REPORT NUMBER 141

WIND TUNNEL TEST REPORT CONVENTIONAL MODEL VOL. II

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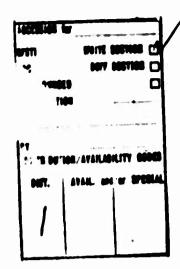
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REPORT NUMBER 141
WIND TUNNEL TEST REPORT
CONVENTIONAL MODEL

VOLUME 11

LOW SPEED PRESSURE AND HINGE MOMENTS

XV-5A LIFT FAN

FLIGHT RESEARCH AIRCRAFT PROGRAM

JANUARY 1964

ADVANCED ENGINE AND TECHNOLOGY DEPARTMENT
FLIGHT PROPULSION DIVISION
GENERAL ELECTRIC COMPANY
Cincinnati, Ohio 45215

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17 MAY 1966

CONTENTS

BECTION		PAGE
1.0	INTRODUCTION	407
2.0	TEST PROCEDURE AND RESULTS	408
3.0	APPENDIX	736
	3.1 Nomenclature	736
	3.2 Description of Model Components	739
	3.3 Model Geometry	743
	3.4 Data Reduction Reference Dimensions	746

FIGURES

Figure		Pag
2.1 - 2.25	Wing Local Pressure Distribution Plots (See Index Page 424)	427
2, 26	Key to Tabulated Pressure Coefficients	525
2. 27	Variations of Wing-Flap Hinge Moment	680
	Coefficient with Angles-of-Attack, Yaw and	
	Flap Deflection	
2, 28	Effect of Aileron Deflection on Left Aileron	681
	Hinge Moment Coefficient	
2. 29	Effect of Aileron Deflection on Left Aileron	682
	Hinge Moment Coefficient	
2.30	Effect of Aileron Deflection on Left Aileron	683
	Hinge Moment Coefficient	
2.31	Effect of Flap Deflection on Left Aileron	684
	Hinge Moment Coefficient in Sideslip at	
	High Angles of Attack and Large Aileron	
	Deflection	
2.32	Effect of Flap Deflection on Left Aileron	685
	Hinge Moment Coefficient	
2.33	Effect of Angle of Attack in Sideslip on	686
	Left Aileron Hinge Moment Coefficient	
2.34	Effect of Stabilizer Incidence on Elevator	687
	Hinge Moment Coefficient	
2.35	Effect of Elevator Deflection on Elevator	688
	Hinge Moment Coefficient	
2.36	Effect of Rudder Deflection in Sideslip on	689
	Rudder Hinge Moment Coefficient	
2.37	Effect of Angle of Attack in Sideslip on	690
	Rudder Hinge Moment Coefficient	
3.1	Plate Configurations P ₁ and P ₂ and Duct	743
	Exit Pressure Rake, Ro, and Orifice Diagram	
3.2	Pressure Orifice Diagram, Body	744
3.3	Pressure Orifice Diagram, Wing	745

TABLES

Table		Page
2. 1	Run Index - Phase One Tests	410
2.2	Index of Figures - Wing Local Pressure	424
	Distribution	
2.3	Pressure Coefficients	525
2.4	Duct Exit Pressures	676
2.5	Hinge Moment Coefficients	691

1.0 INTRODUCTION

This report presents the results from wind tunnel tests of a one-eighth scale conventional model of the U.S. Army XV-5A Lift Fan Flight Research Aircraft. This is the second of three volumes.

Thi volume II presents hinge moment coefficients and pressure data in plotted and tabular form with pertinent detail explanatory information Pressure and hinge moment data were not recorded during the second phase of the low speed testing.

2.0 TEST PROCEDURE AND RESULTS

A complete description of the model is given in Volume I of this report under separate cover, therefore, information pertinent only to interpretation of pressure and hinge moment data is included in this Volume II.

Presented in the Appendix (Section 3.0) of Volume II is a detailed listing of symbols and nomenclature, and a description of model components applicable to Phase I tests. Inlet throttling plate geometry and wing and body orifice locations are also given.

The right-hand wing and the fuselage were equipped for the recording of pressure profile data; the right-hand alleron and elevator were equipped with internal seals and with pressure orifices in the upper and lower simulated balance cavities. The rudder had pressure orifices but no seal. The left-hand flap, alleron (with internal seal). Iterator, and the rudder were instrumented to record control surface hinge moments. An engine duct exit pressure rake was used to record duct internal flow for three different engine intake areas, altered by the insertion of area-reducing orifice plates.

In general, external control surface gaps were left unsealed because a seal would have interfered with pressure and hage moment measurements. Notes on the Run Index indicate the special occasions when external seals were applied. The right-hand elevator and both allerons were equipped with internal seals to facilitate recording upper and lower balance cavity pressures and hinge moments. However, at the end of the test the Mylar seals in the alleron cavities were found to have failed: the time of failure is not known.

Pressures were read directly through five 48-port Scanivalves with pressure transducers installed inside the model; digitized output from the five transducers was simultaneously printed and punched into IBM data cards. Trial determined that the recording of other data simultaneously with pressure data was inadvisable because the long running time required to scan forty-eight Scanivalve ports at each model test

point made it difficult to obtain a zero return on the external balance. The hinge moments also were digitized directly, and readings from all four instrumented control surfaces were simultaneously printed and punched into IBM data cards.

All strain gages and pressure transducers received a complete calibration prior to the test and a check calibration in the tunnel before and after the test, with the exception of the #2 pressure transducer (#2 Scanivalve) which was disconnected after Scanivalve failure during the test. The check calibrations were performed on the identical instrumentation as that used during the test.

The #2 Scanivalve which was reading wing pressures at 45% and 55% wing semispan scations showed signs of leaking under high pressure during Runs 157 and 158; the pressure coefficients from these runs should be used and interpreted with caution. During Run 160 the #2 Scanivalve failed; it was disconnected for the remainder of the test.

. While external balance force and moment data, pressure data, control surface hinge moment data, and tuft data were recorded during the first series of tests, not all available types of data were recorded for every configuration. A run index is presented as Table 2.1 immediately preceding all test results, which shows the model configuration and the data recorded during the run. Whenever hinge moments were recorded, they were recorded for all 4 control surfaces. Figure 2.26 of Table 2.3 "Key to Tabulated Pressure Coefficients" will be found in Volume II preceding the tabulated pressure data. This key provides a location and identification code and clues to the metric status of the individual orifices and Scanivalve ports.

Wing pressure data recorded during pitch and yaw runs are presented as plotted pressure coefficients in Figures 2.1 through 2.25. An index to the wing pressure plots is given in Table 2.2. All pressure data with the exception of duct pressures, but including wing and fuselage pressures and control surface cavity pressures, are presented in tabular form in Table 2.3 in run number sequence. Duct internal flow data are presented in Table 2.4 ir pounds per square inch.

Selected control surface hinge moment coefficients have been plotted as functions of angle of attack and yew angle and are shown in Figures 2. 27 through 2. 37. All hinge moments are presented in coefficient form in Table 2. 5.

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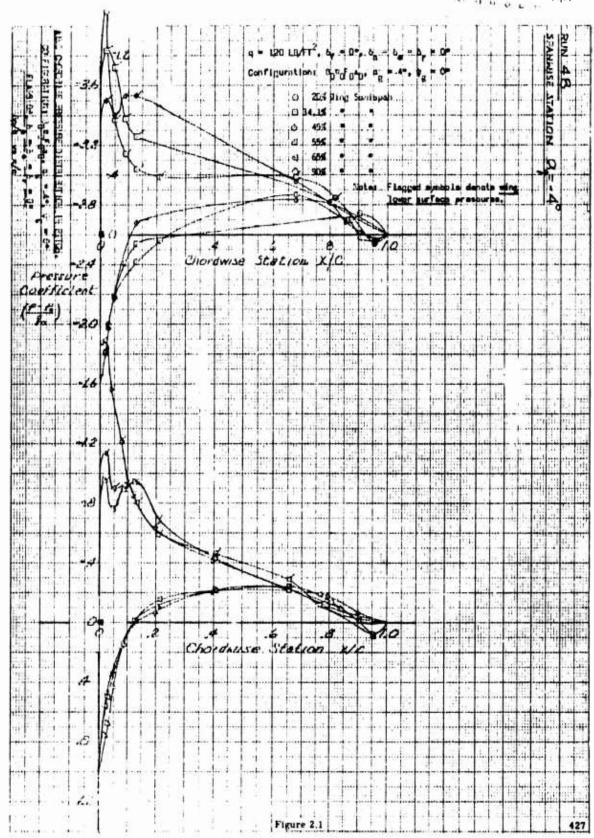
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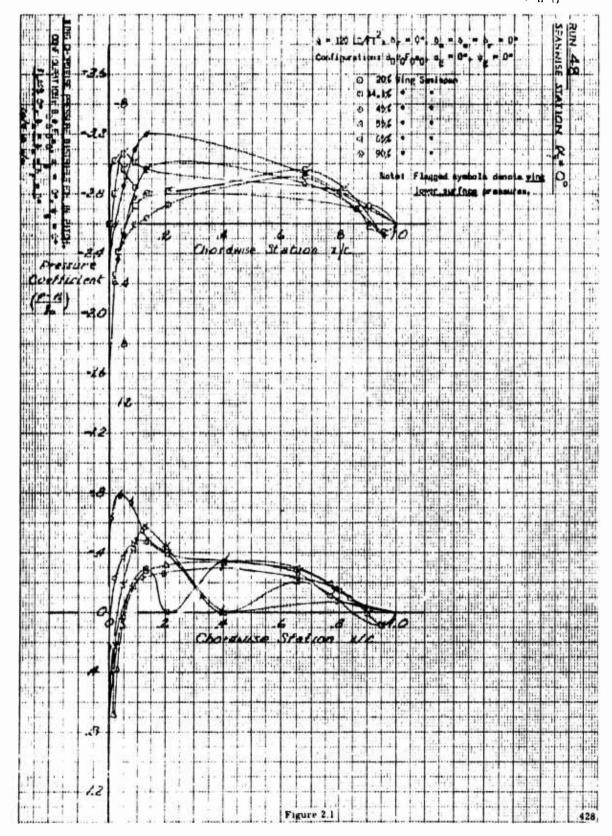
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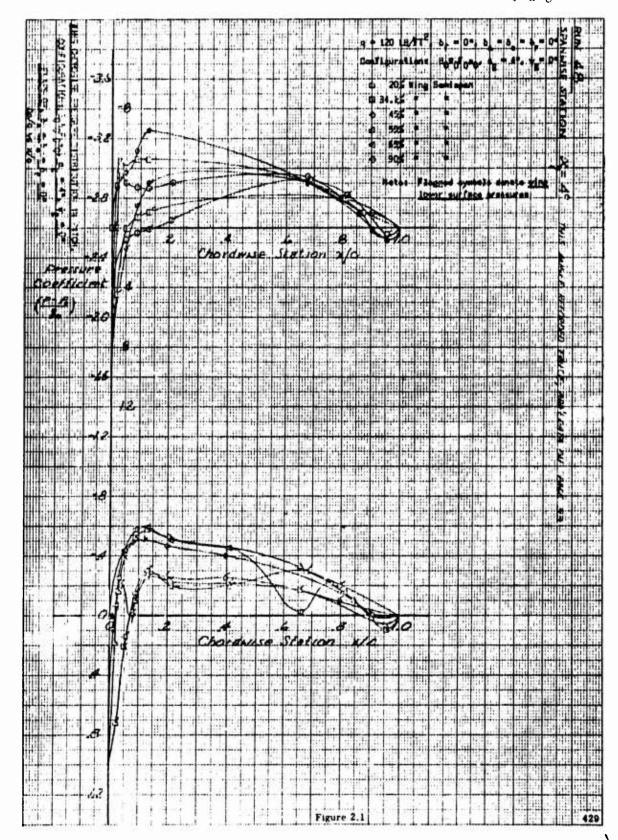
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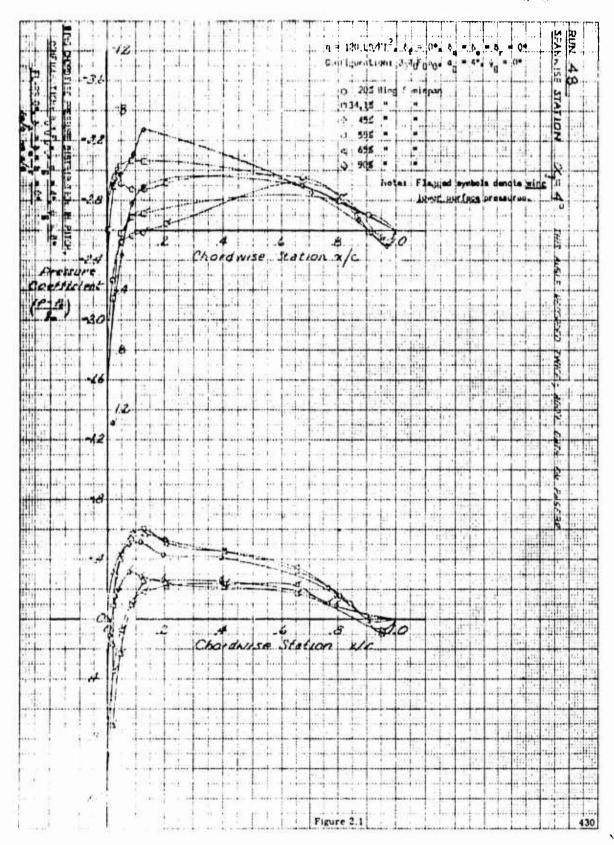
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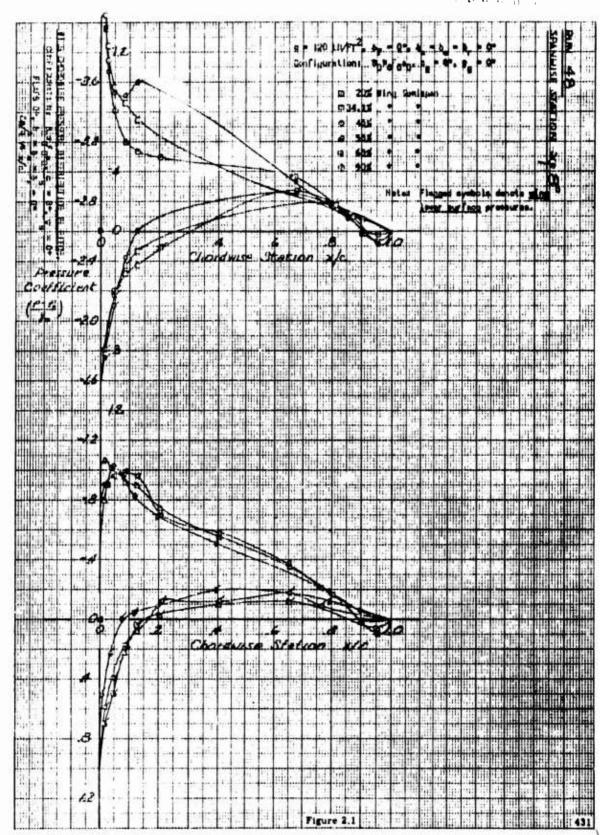


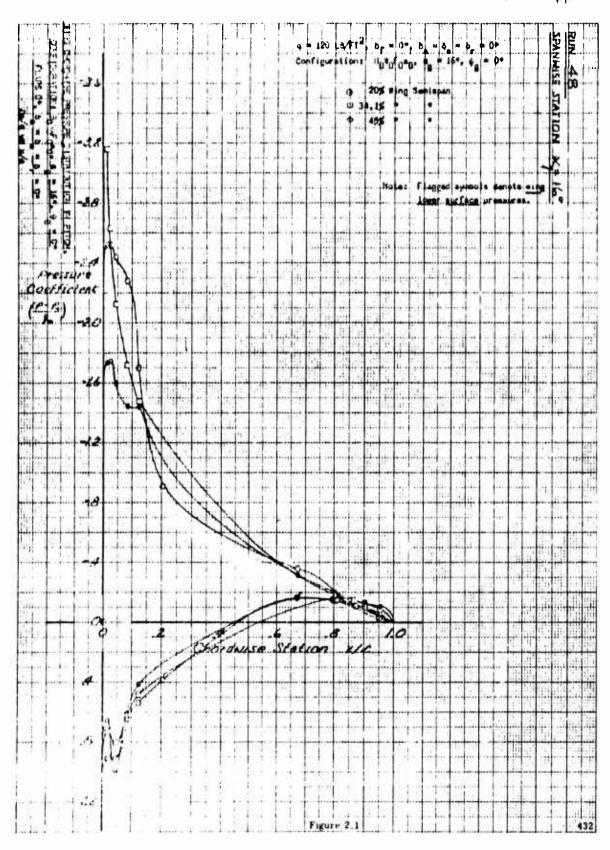


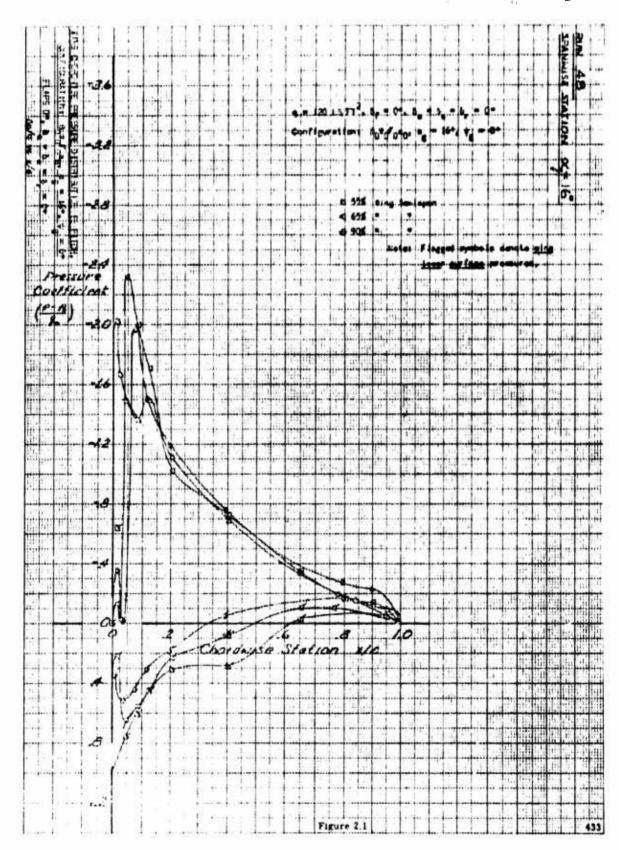


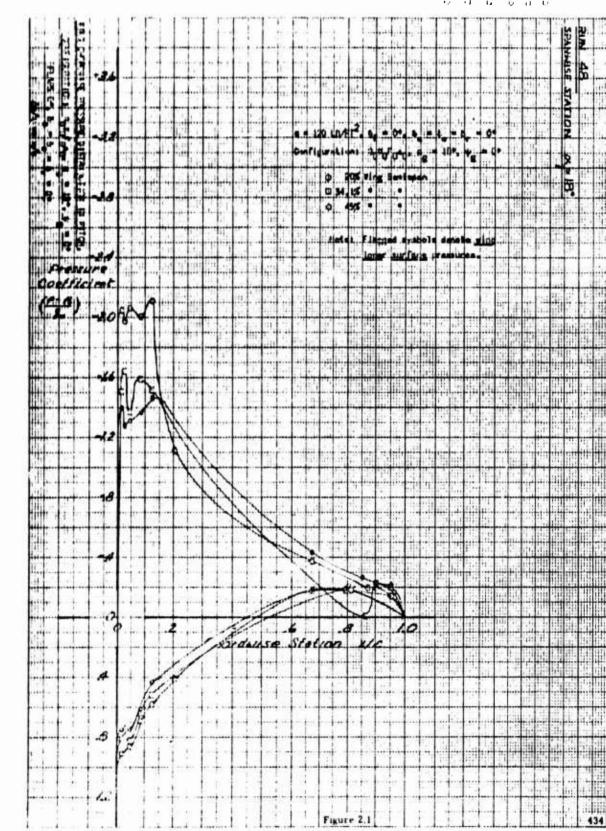
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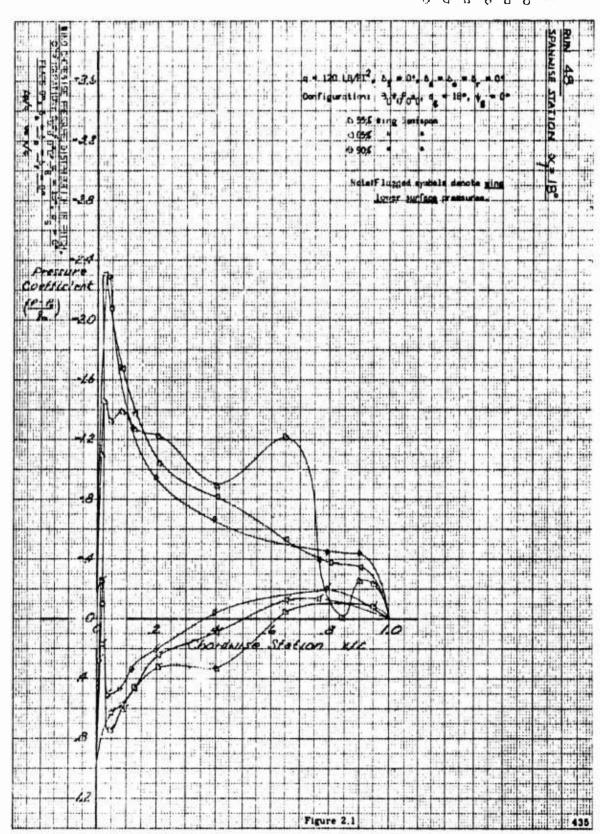




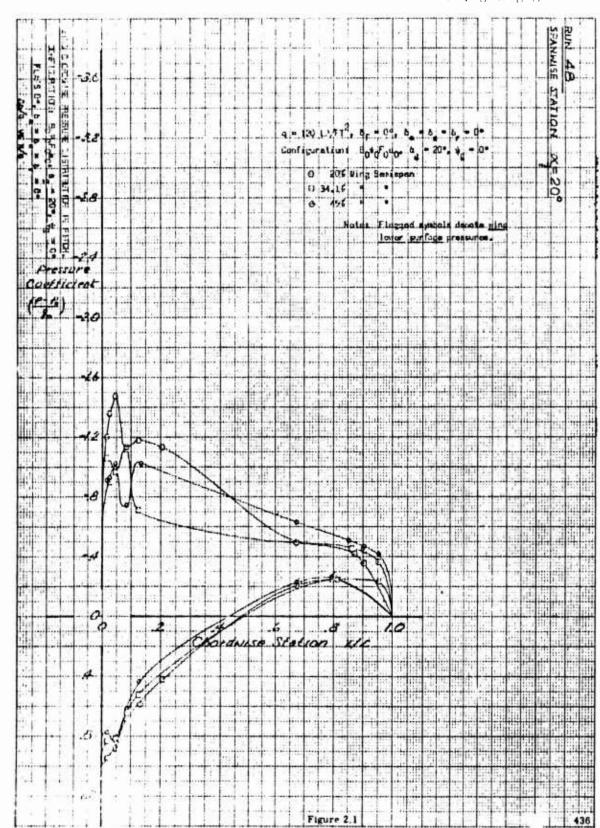


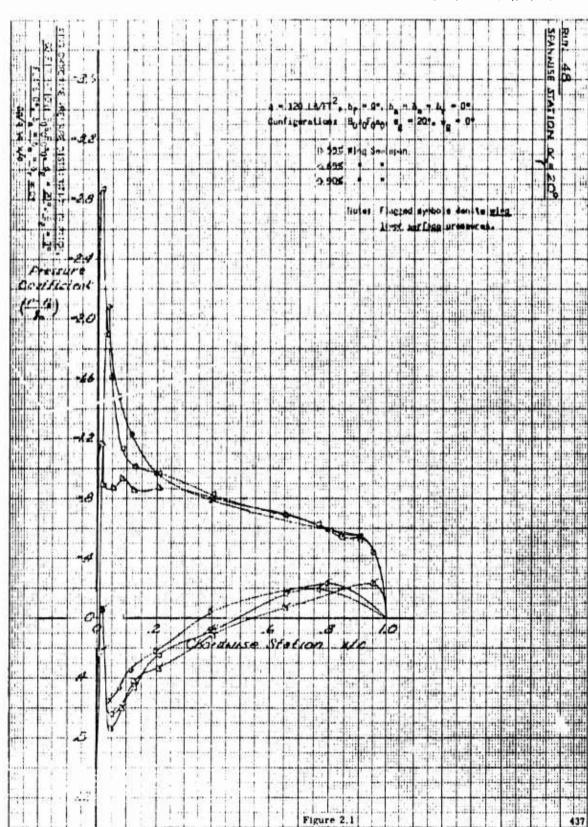


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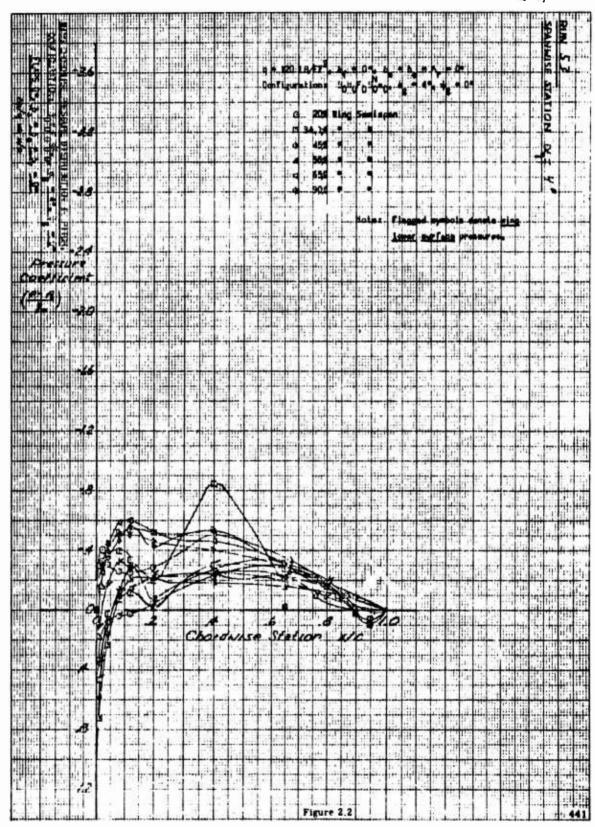
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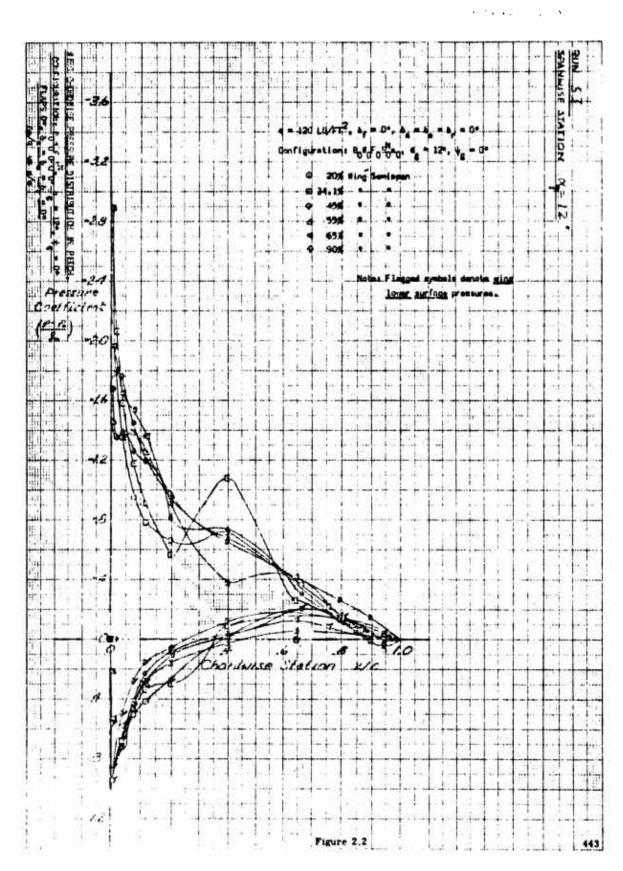
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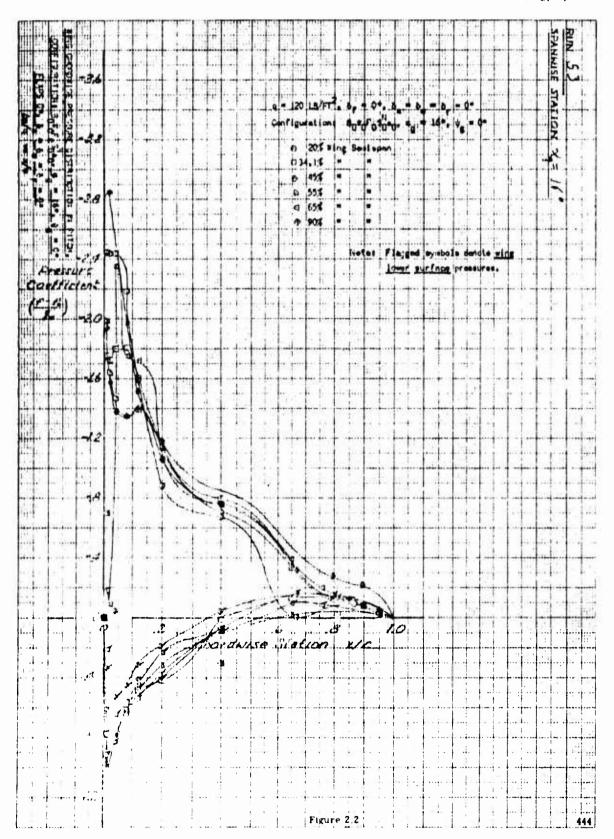
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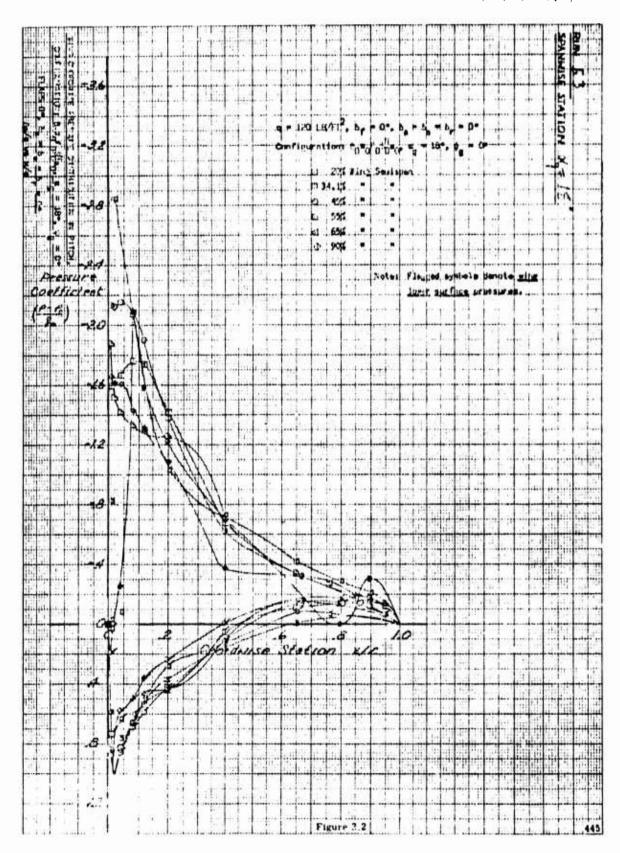


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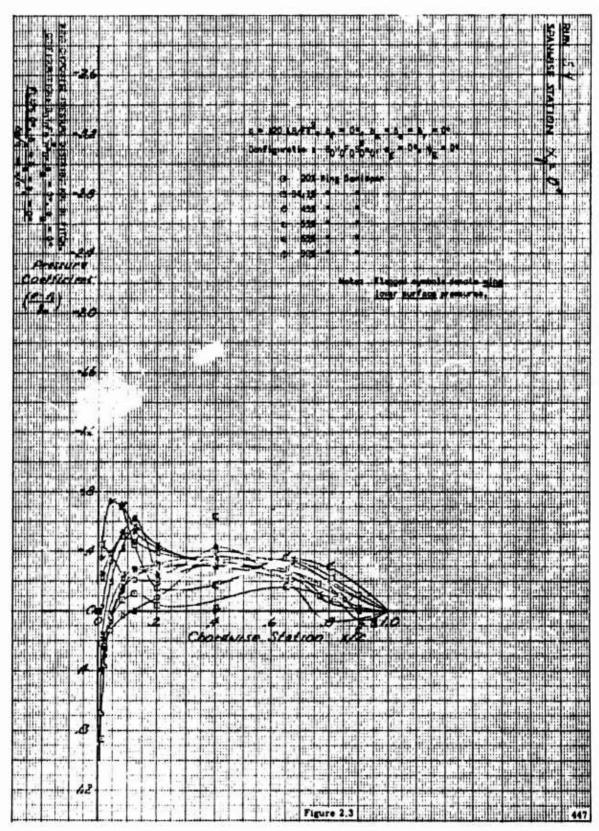
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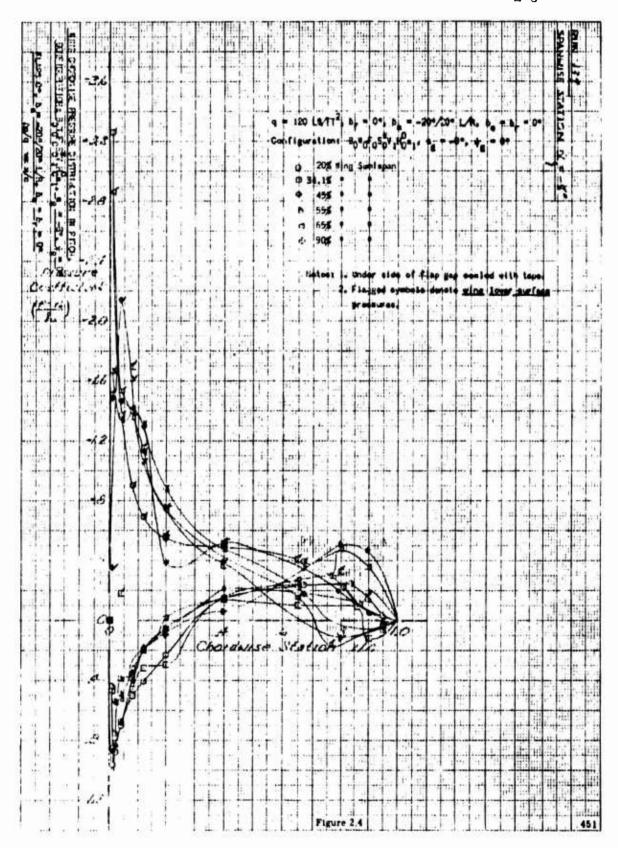
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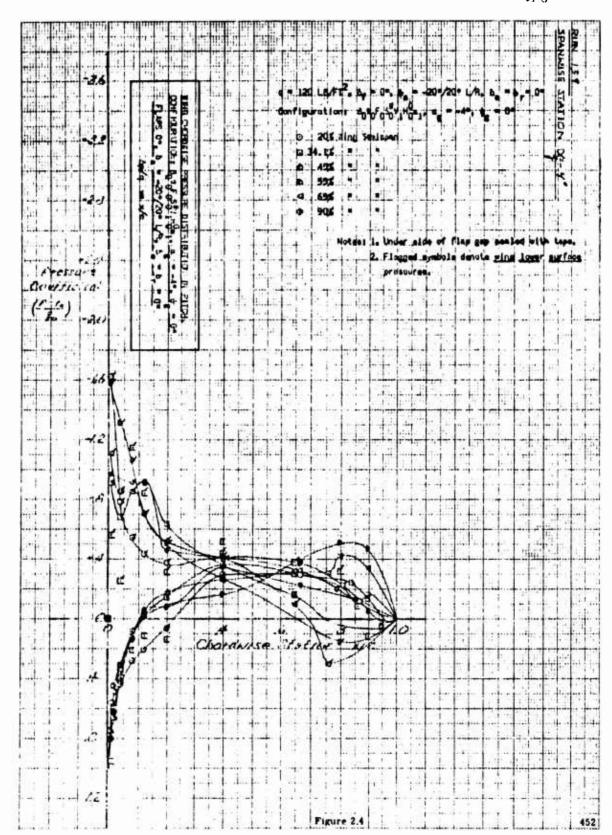
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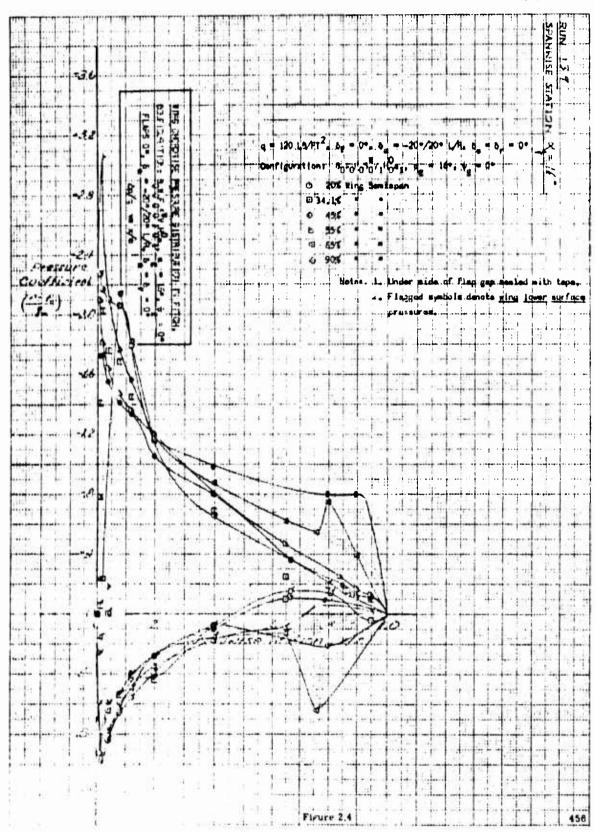
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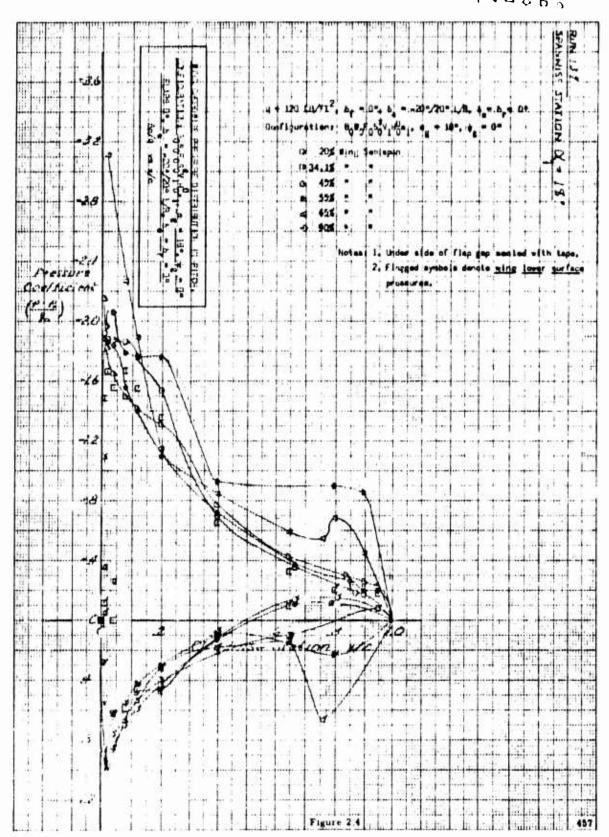
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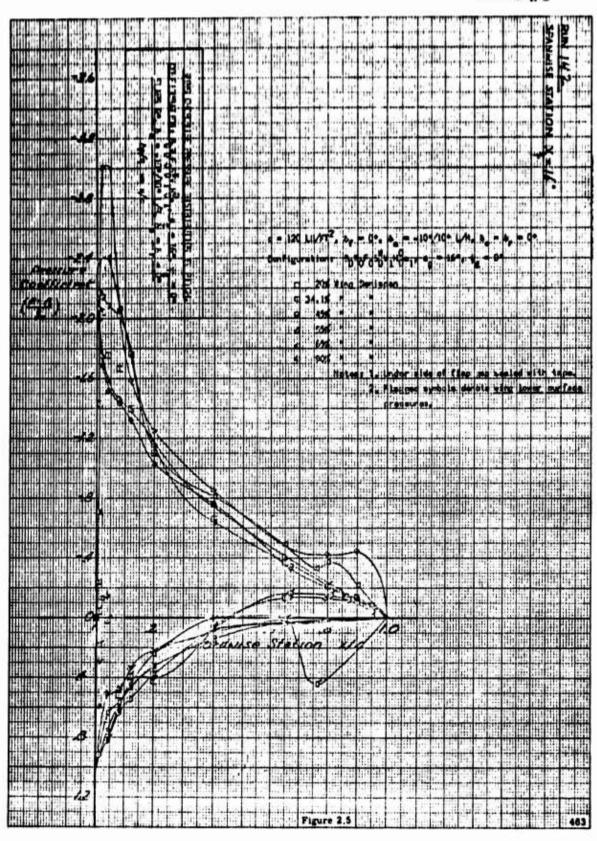
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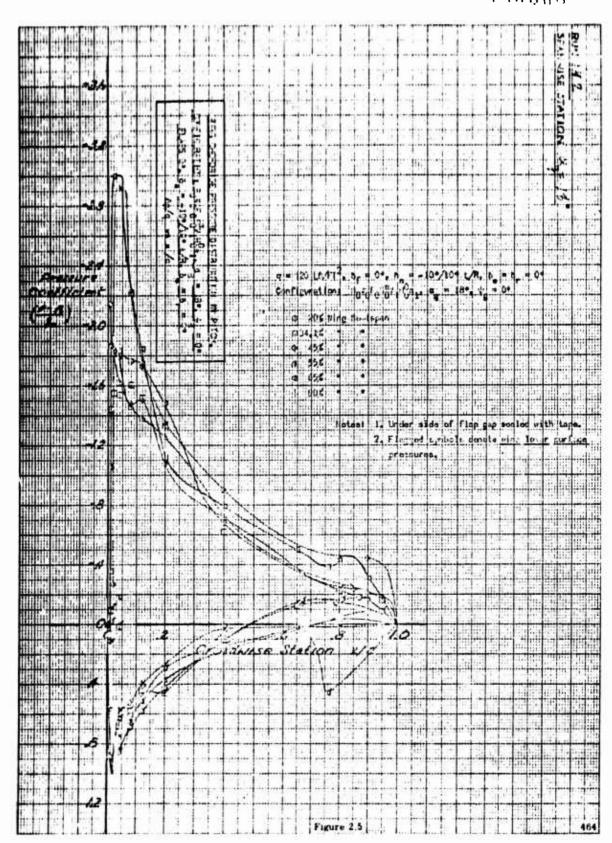
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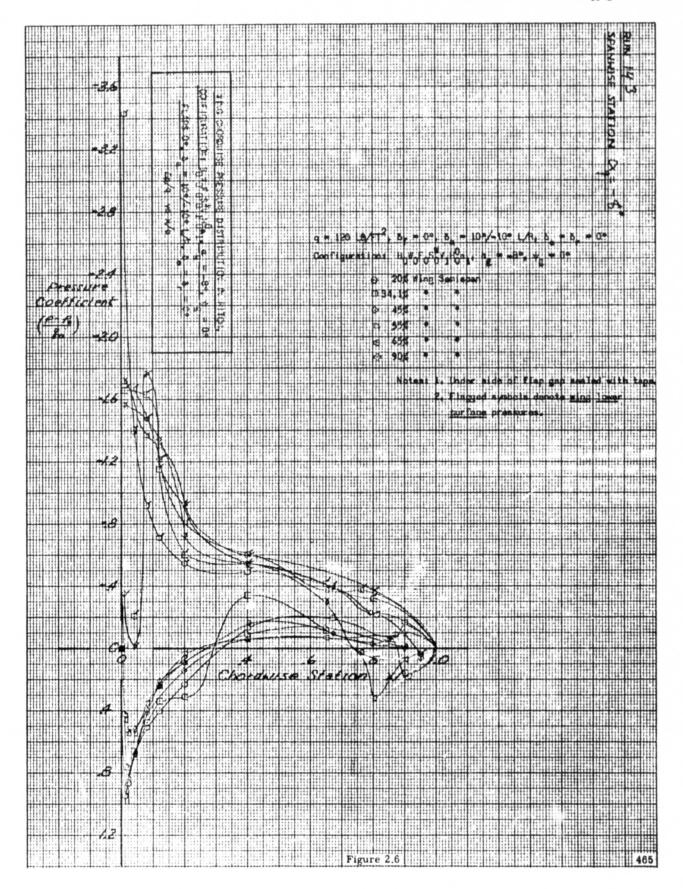
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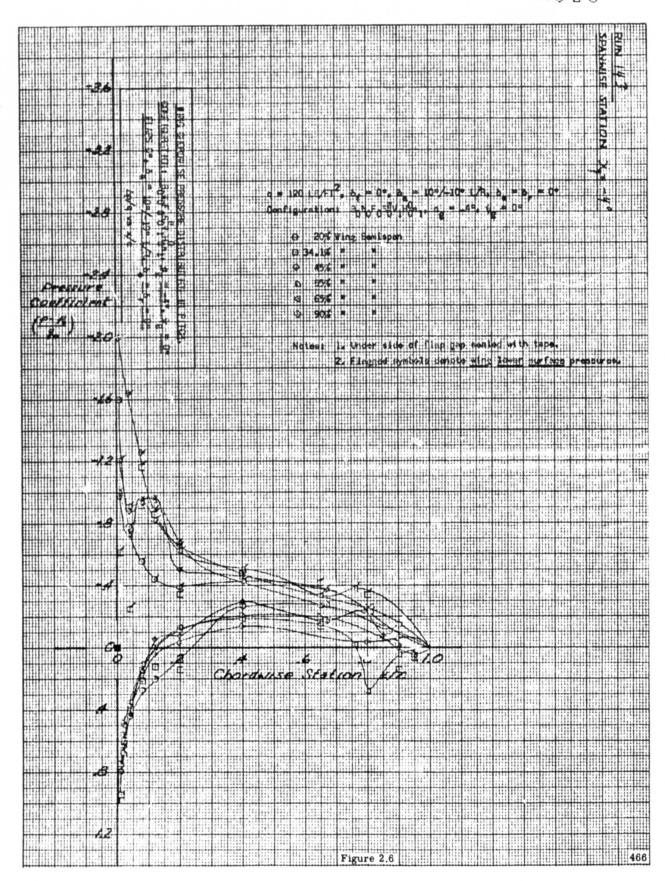
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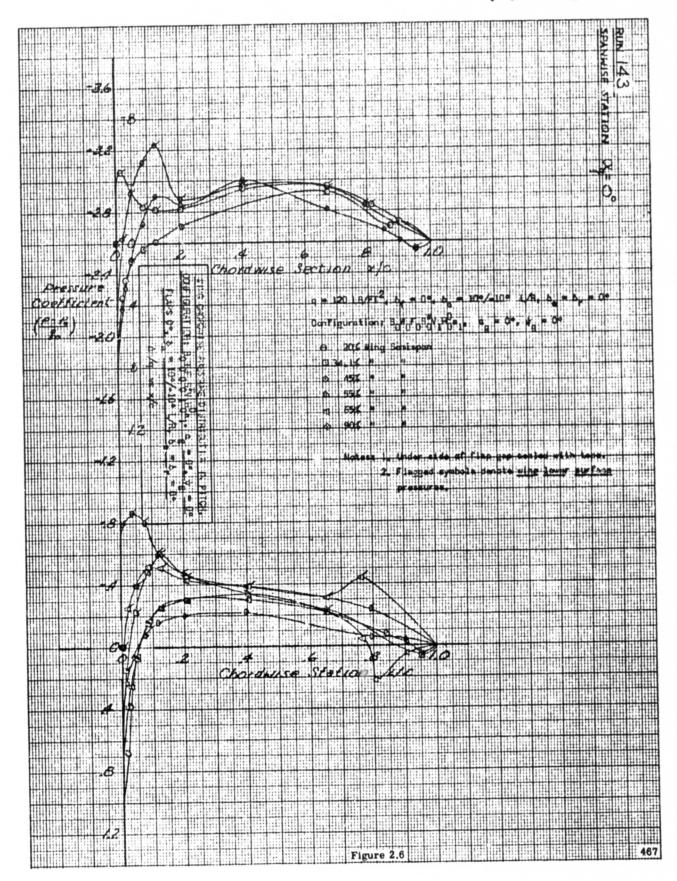
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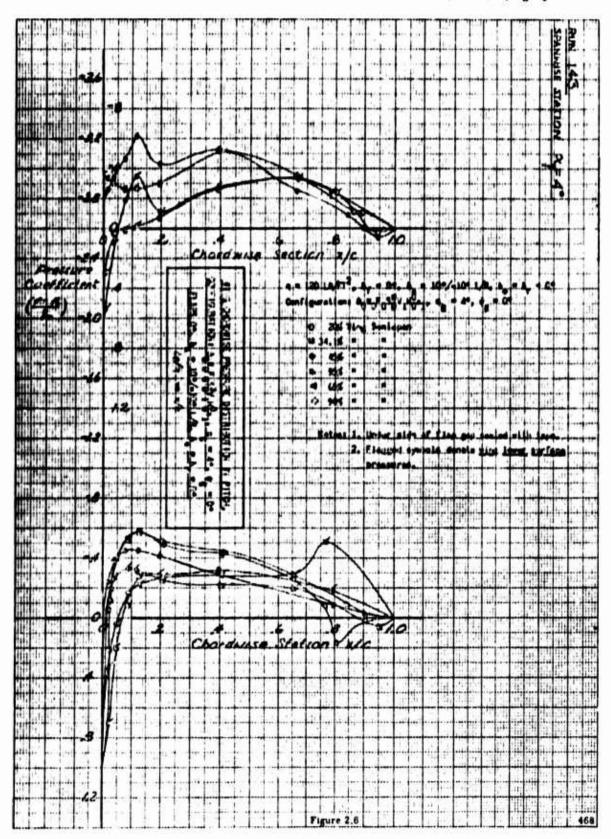


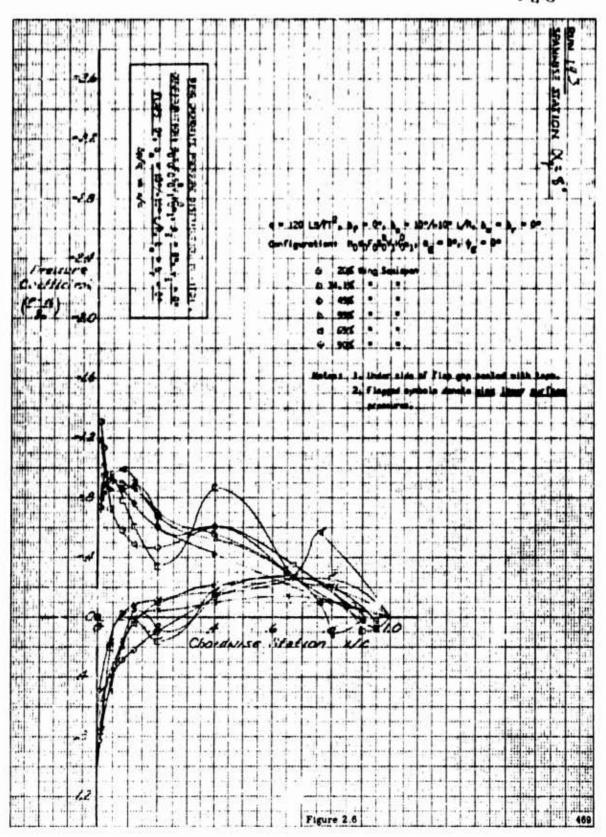


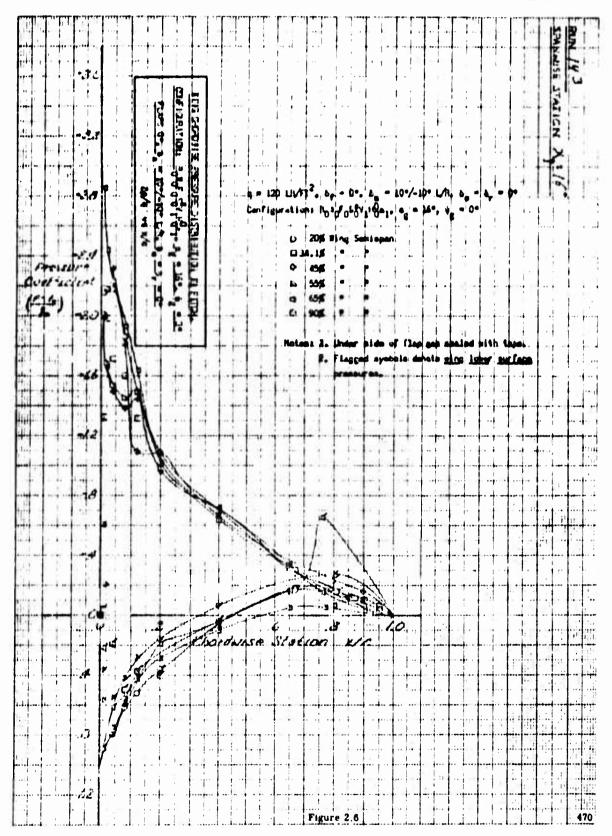


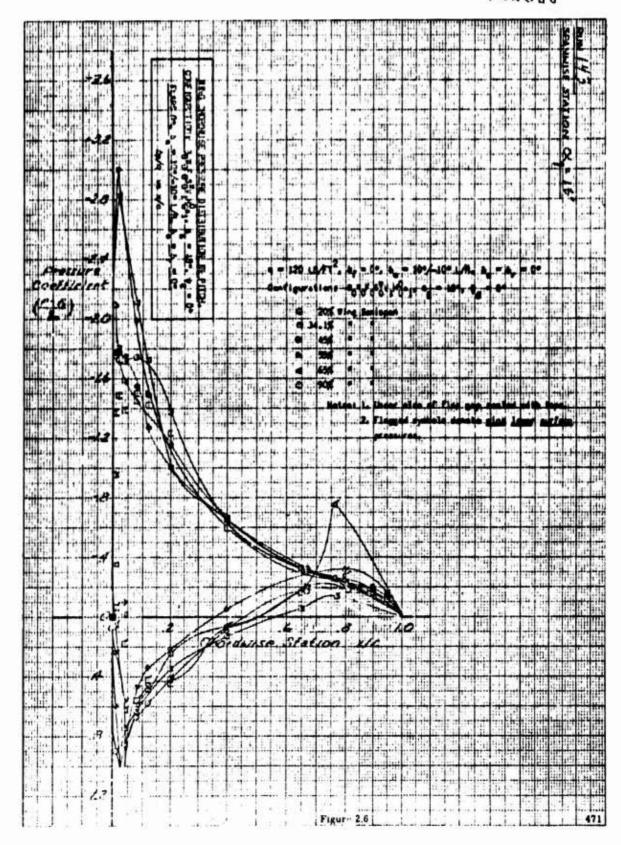


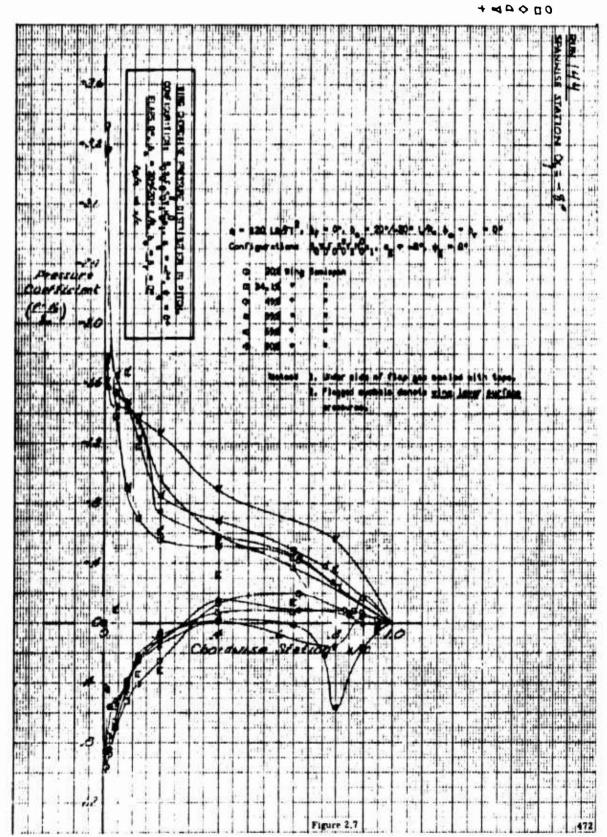


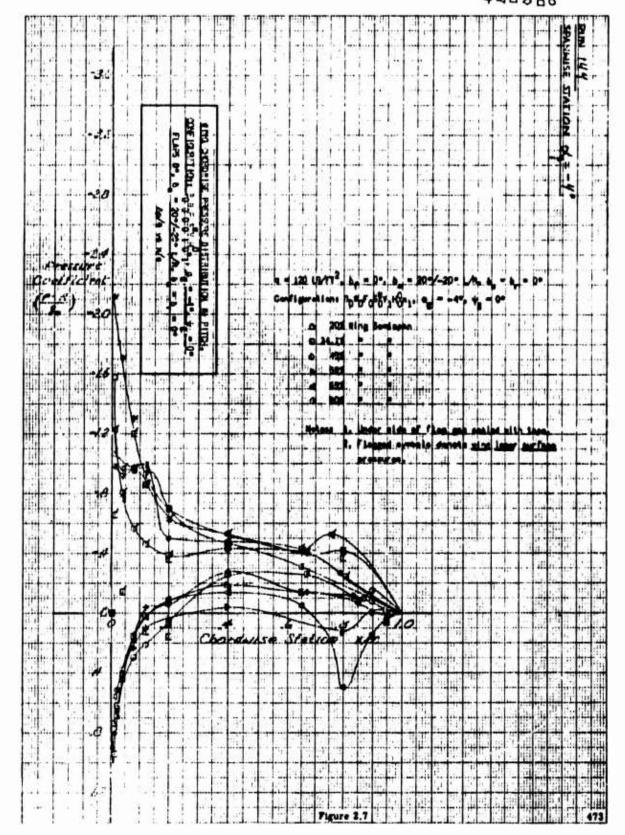






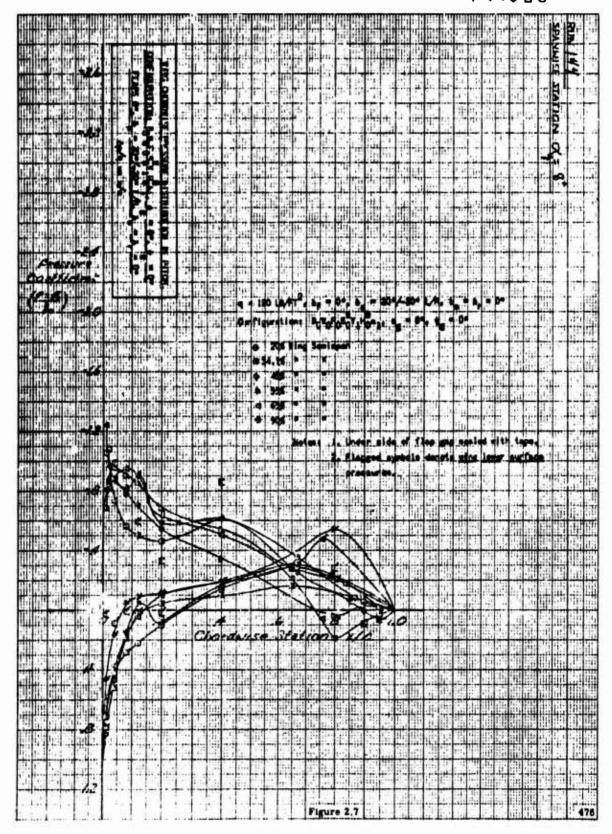


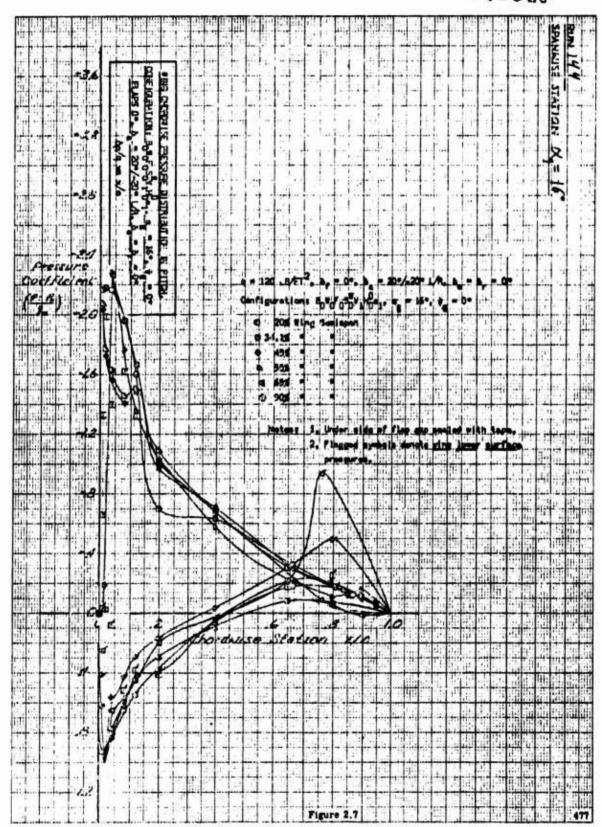


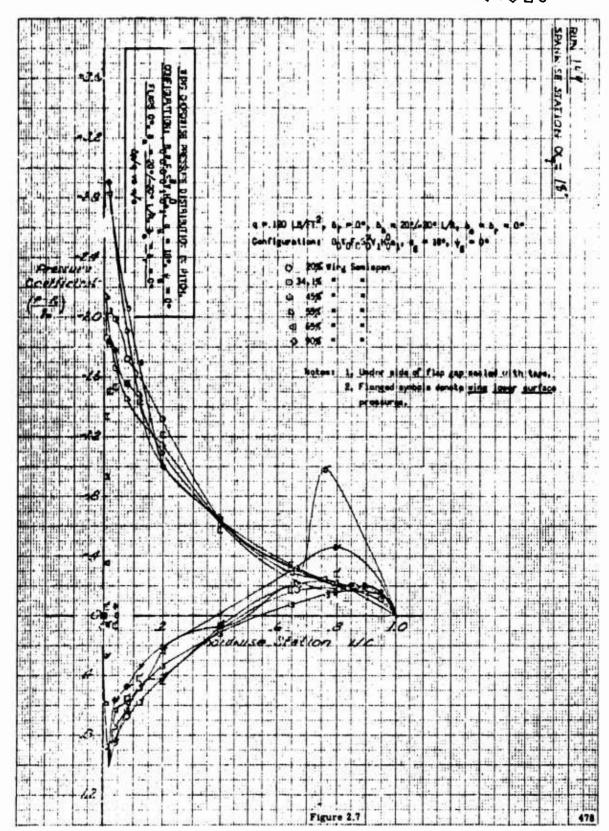


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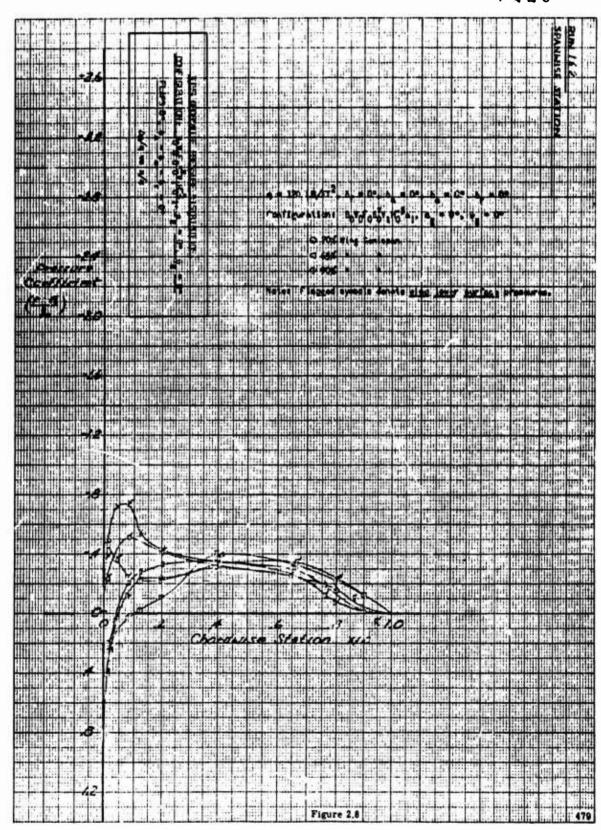
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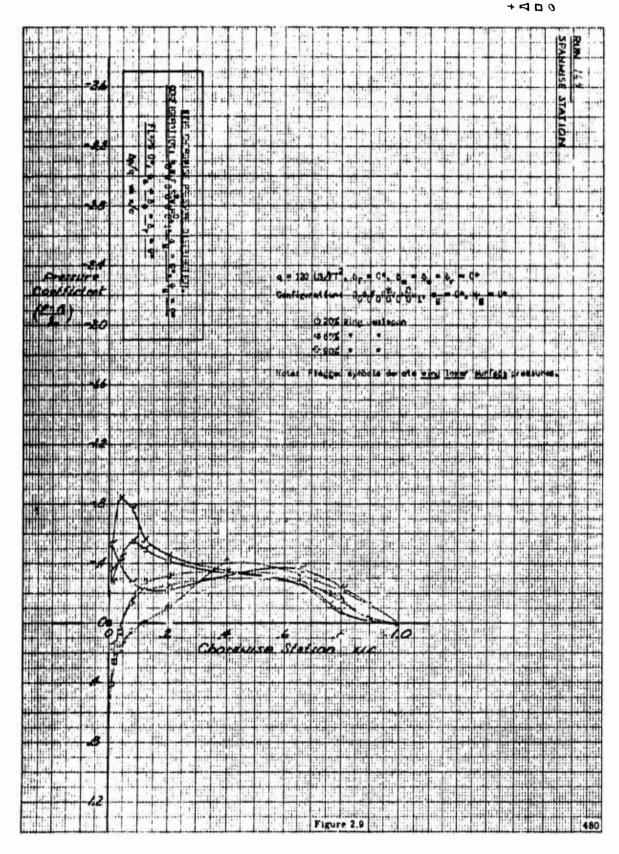


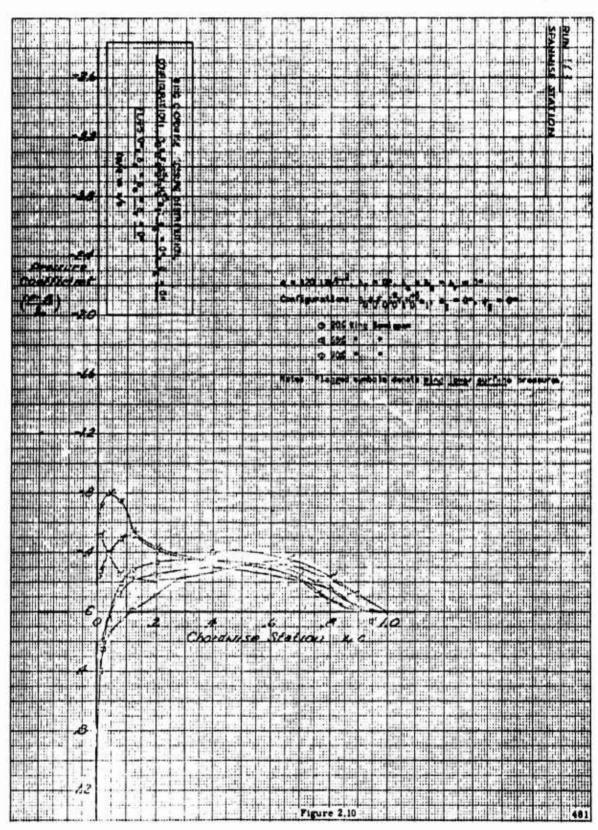




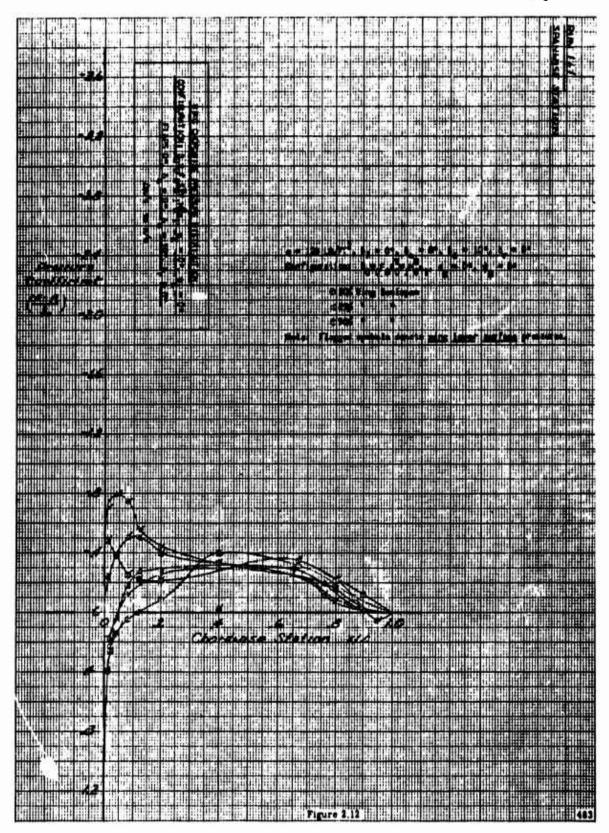


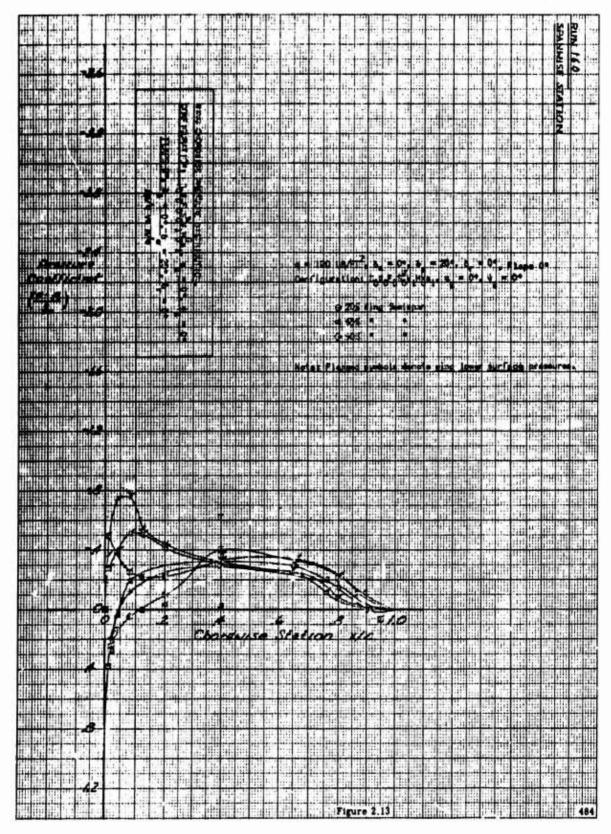


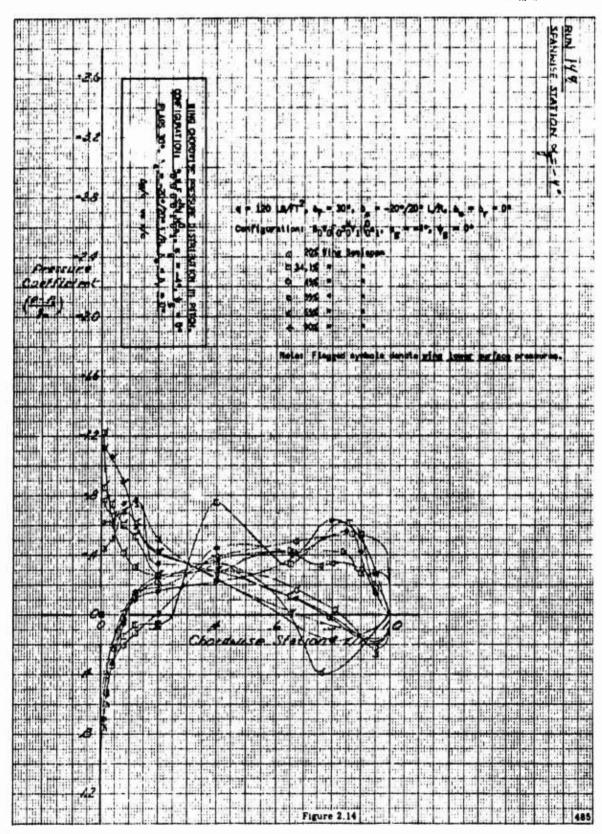


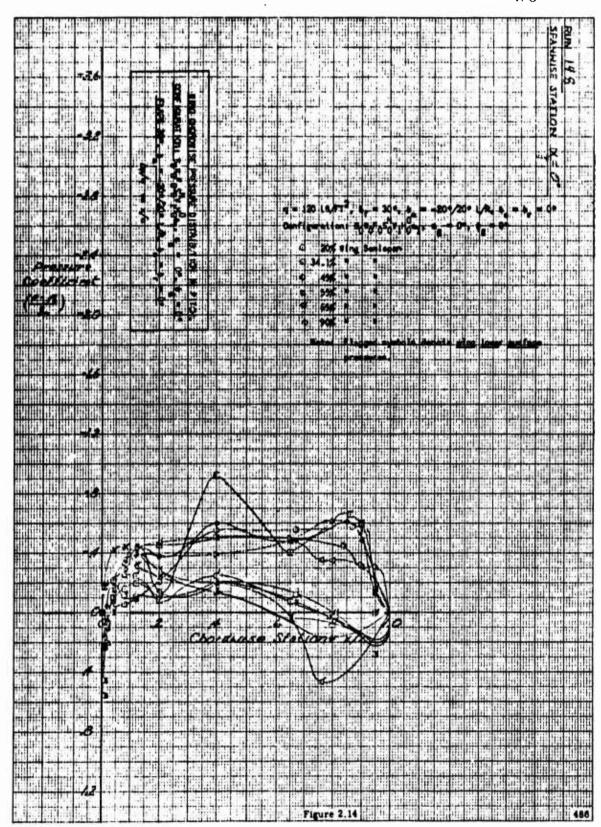


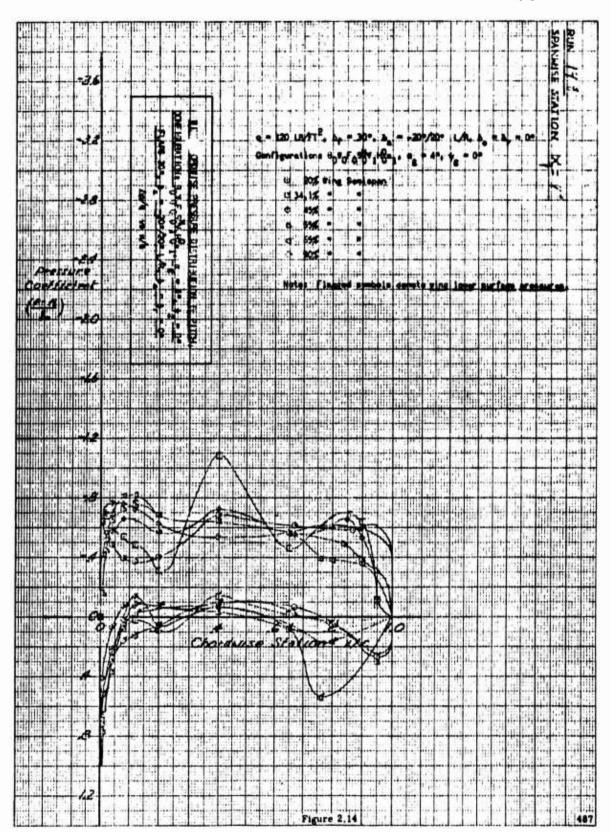
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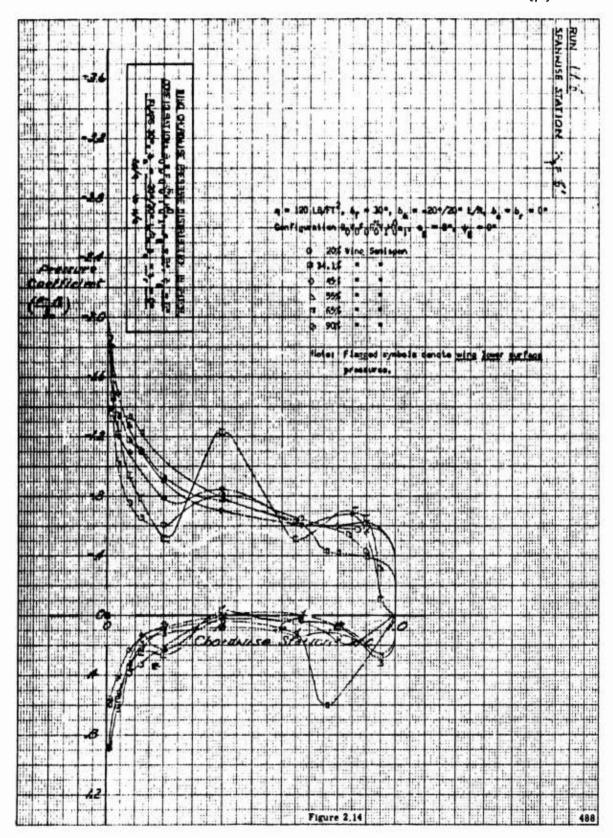


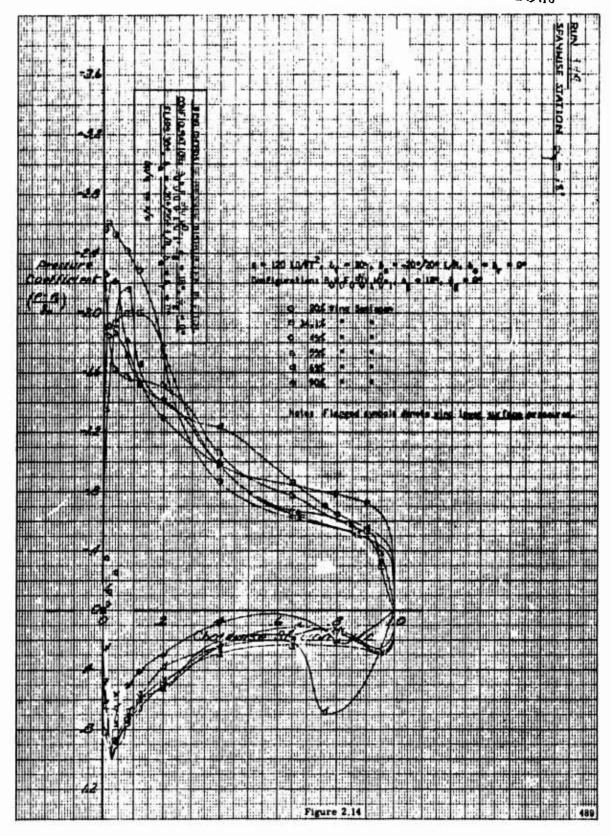












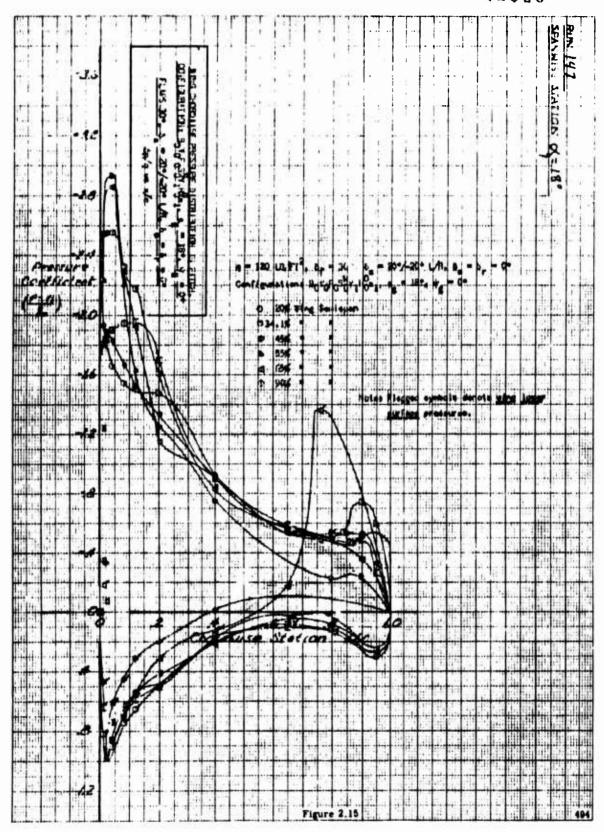
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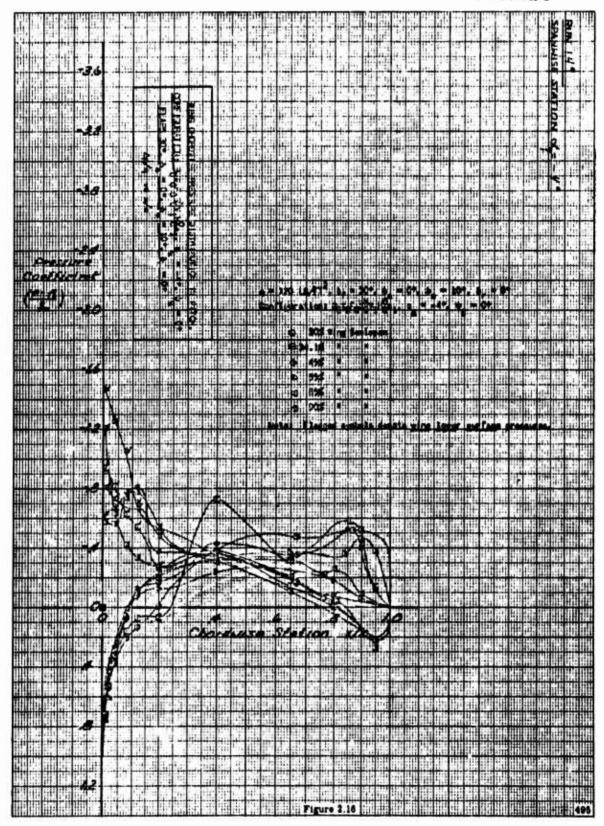
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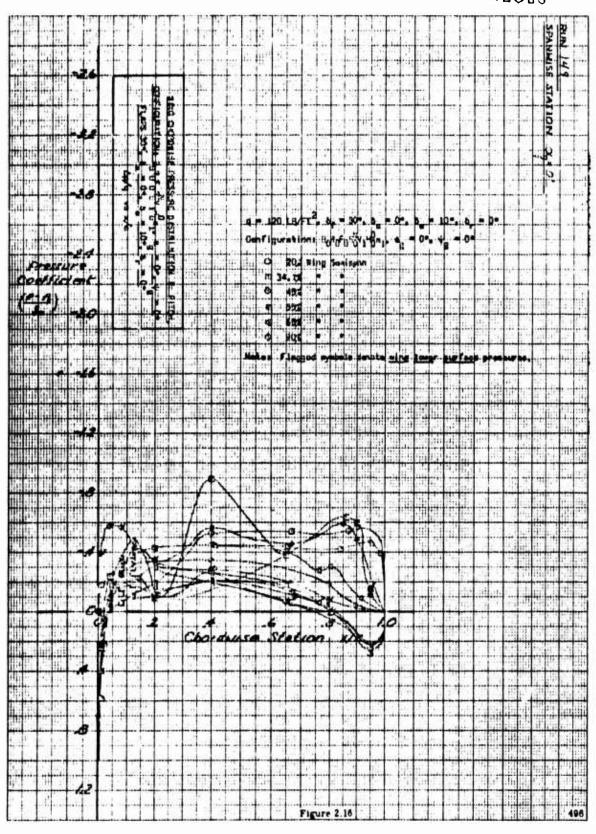
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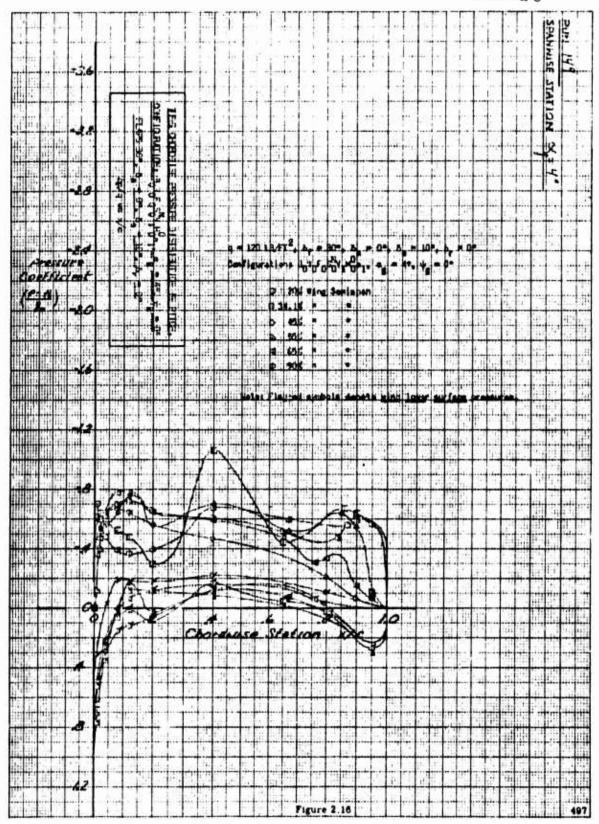
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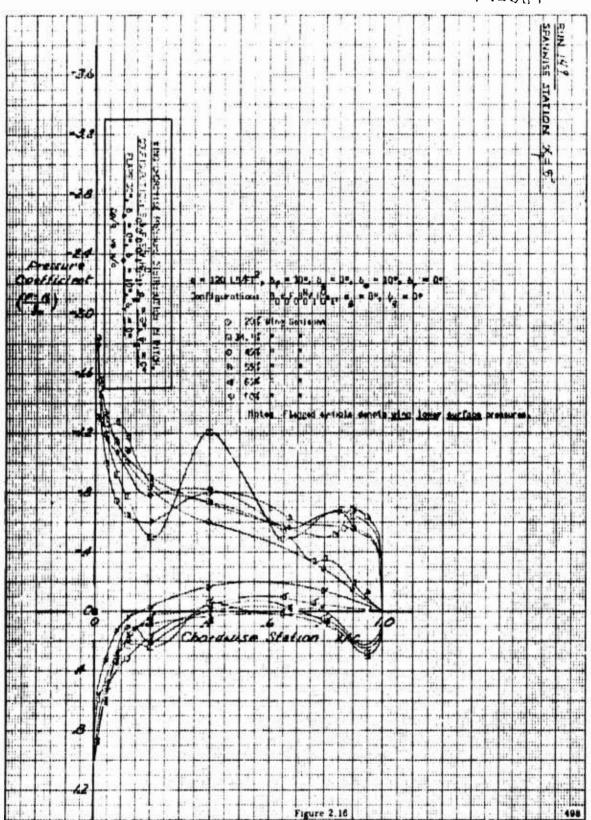
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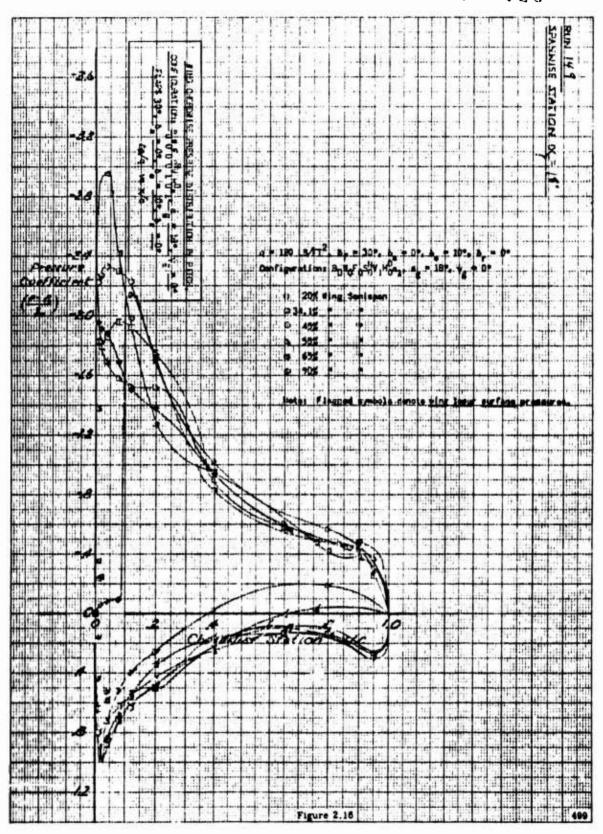


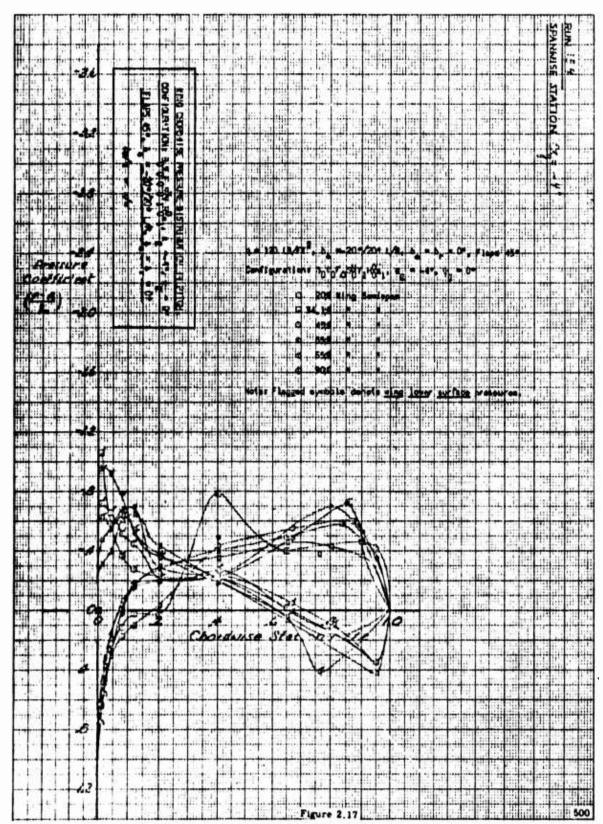




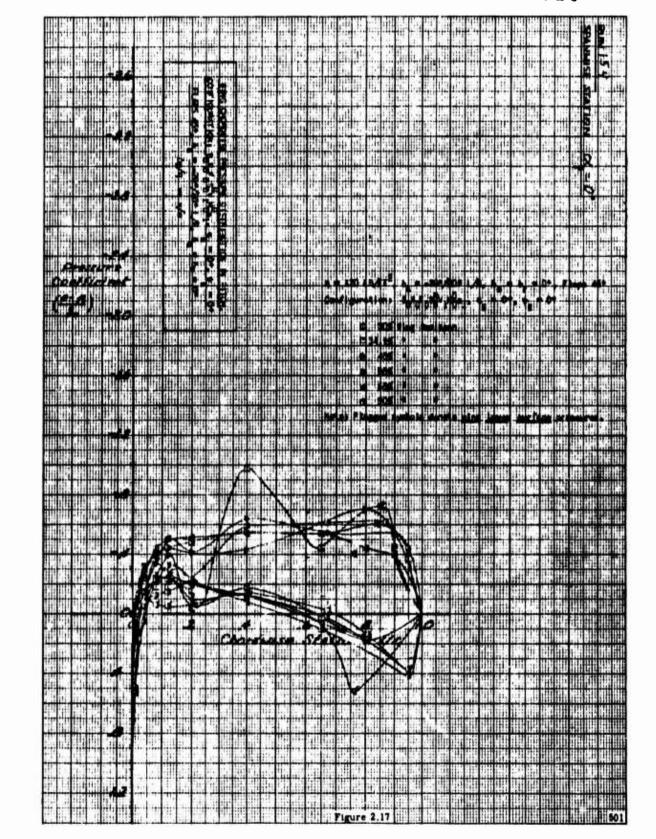


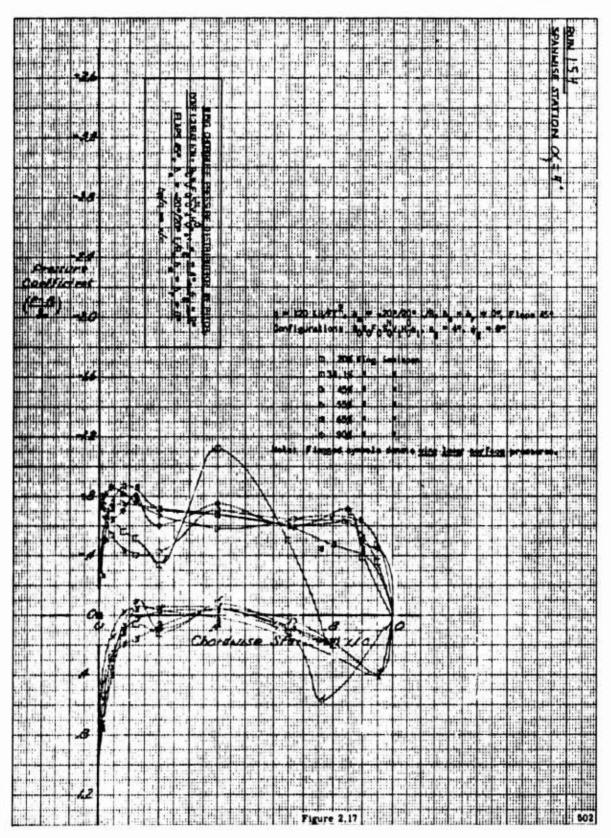


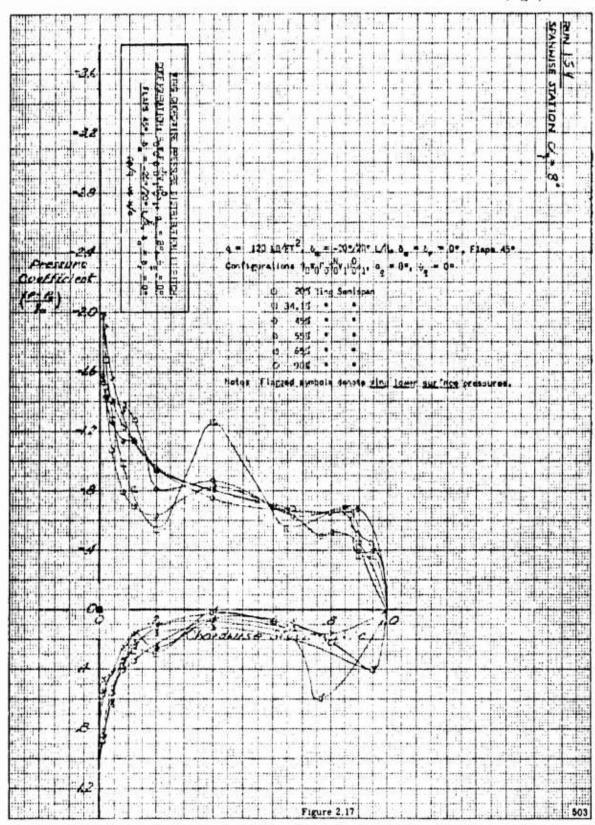


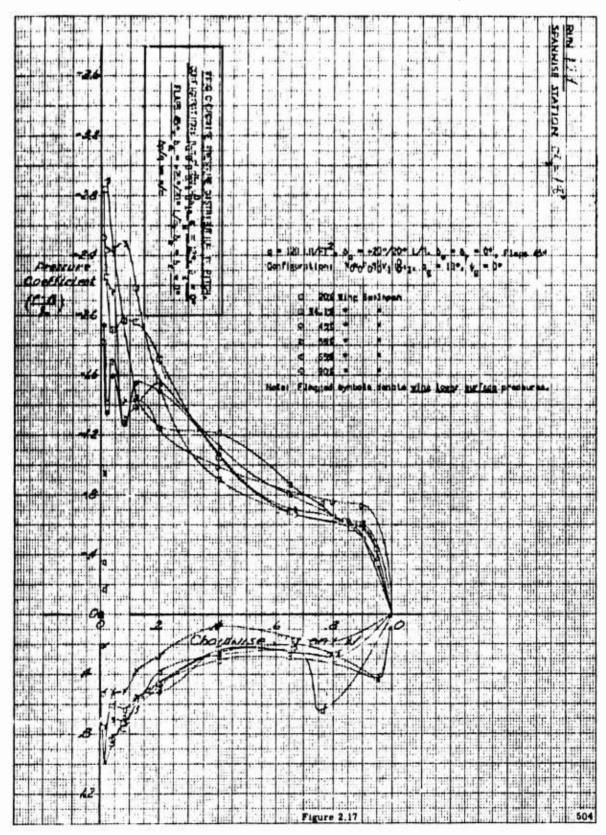


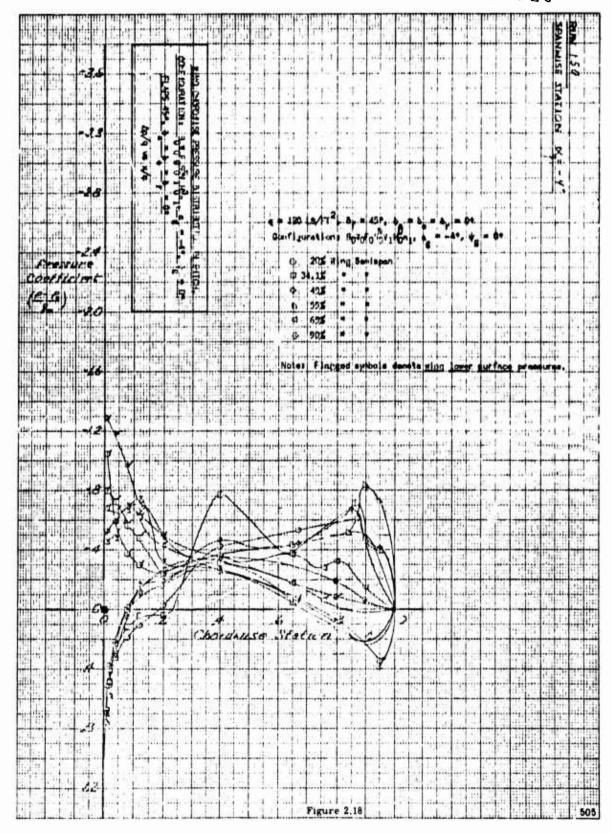
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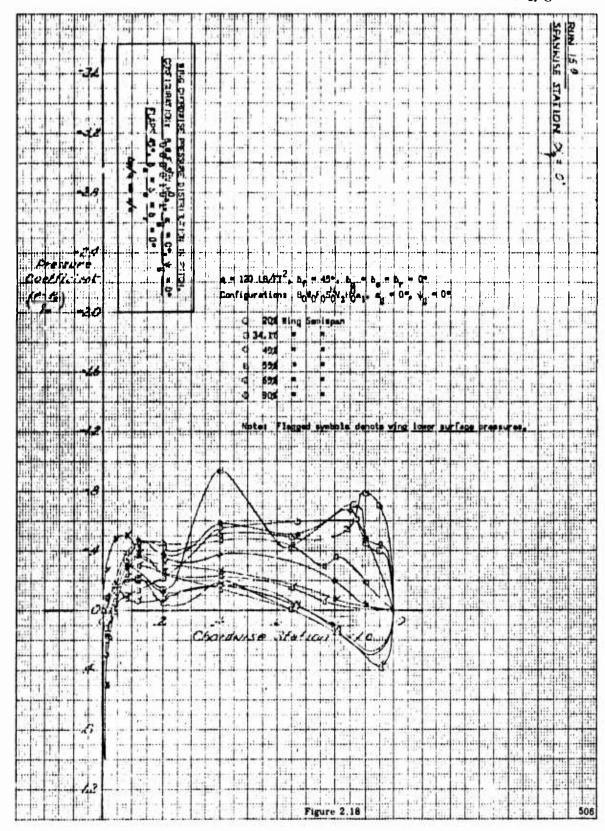






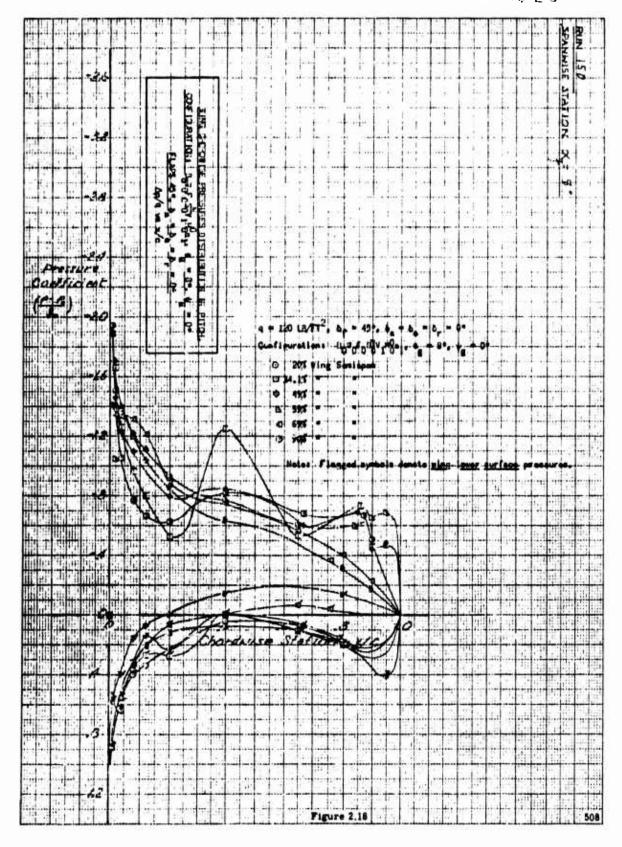




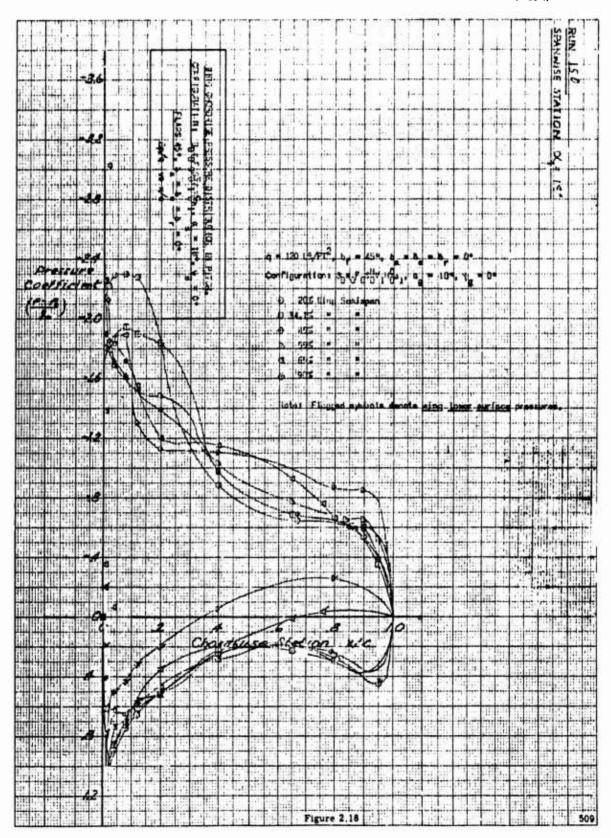


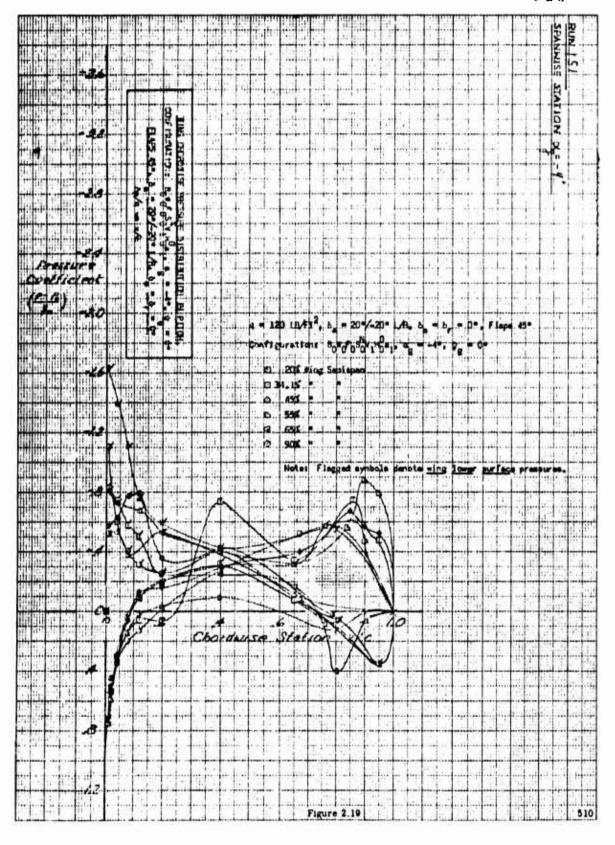
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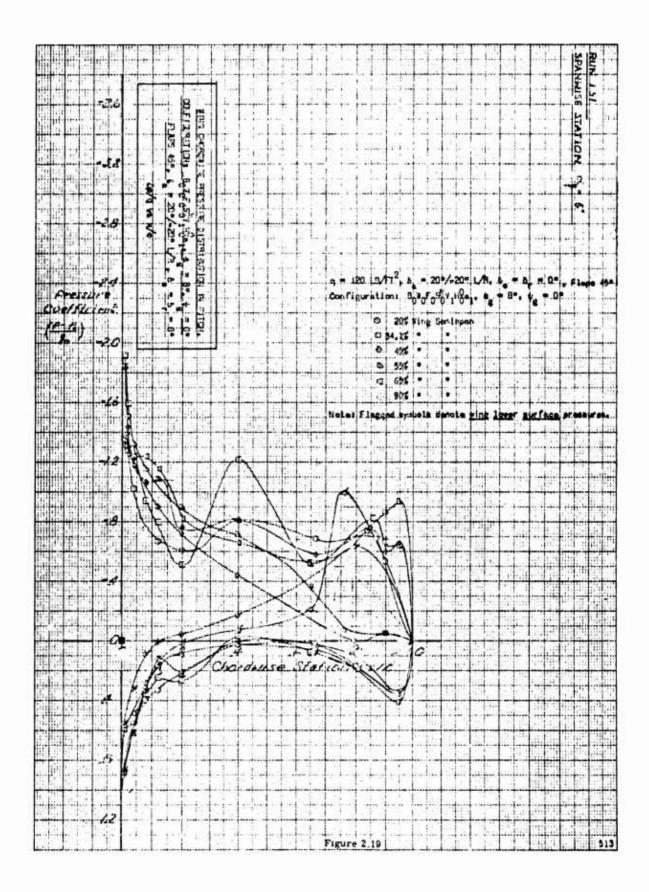
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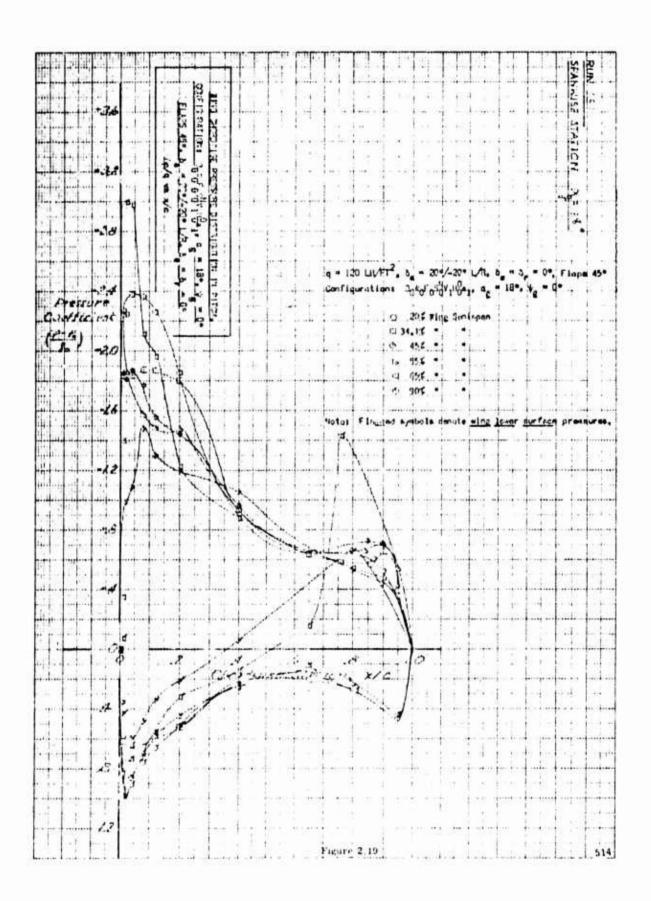


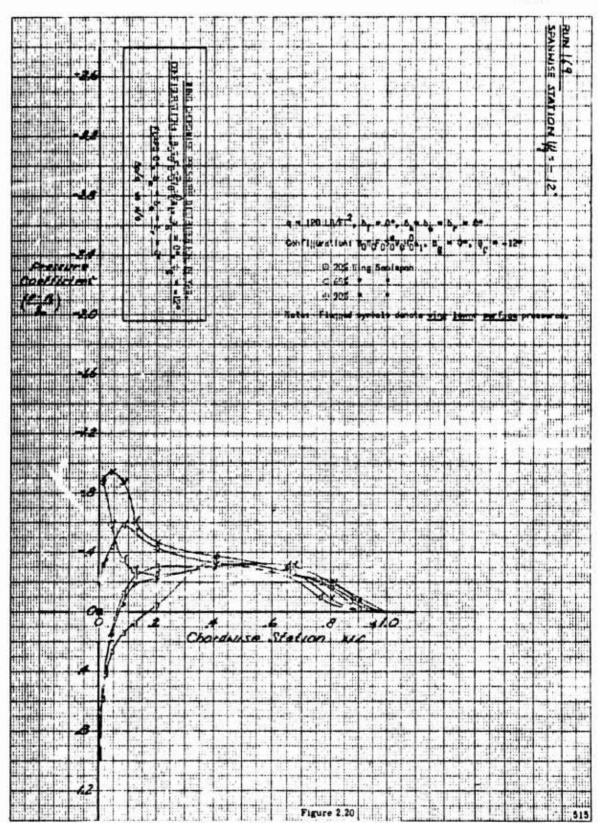


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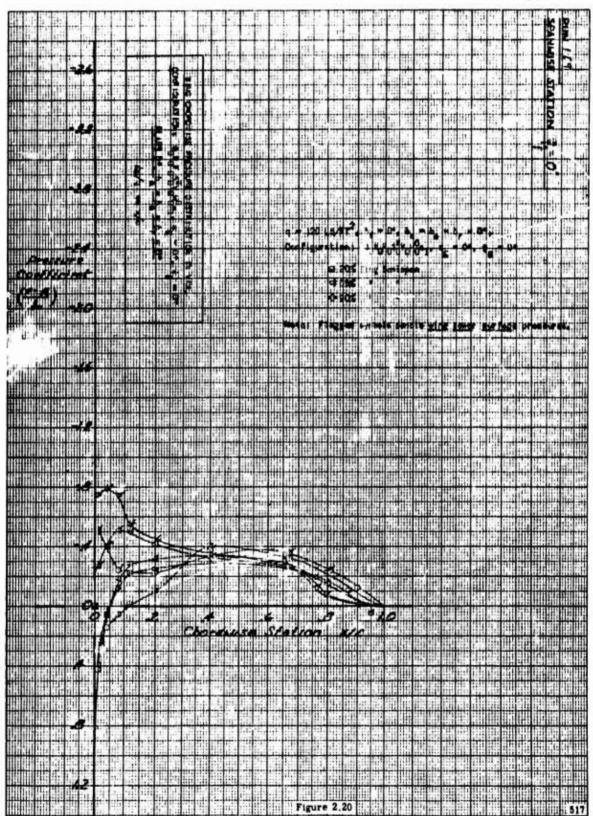


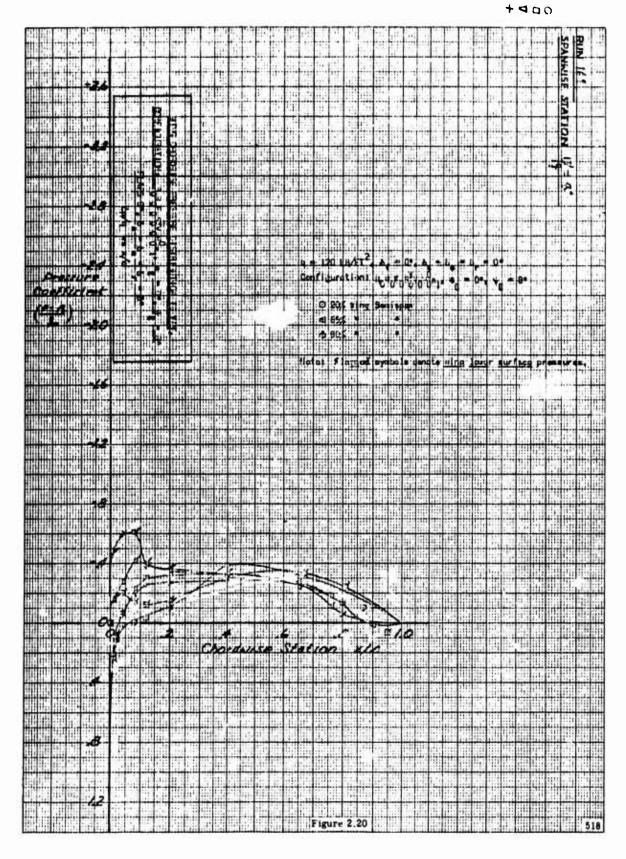


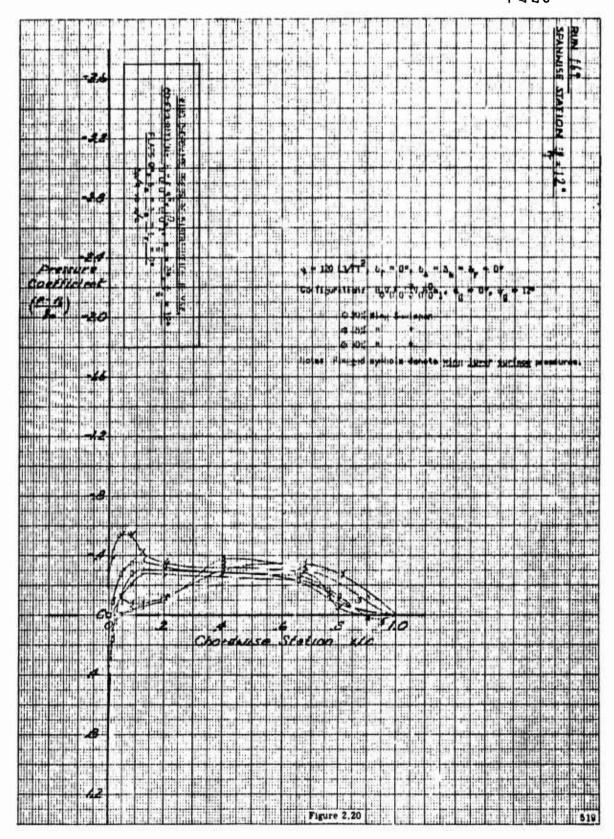


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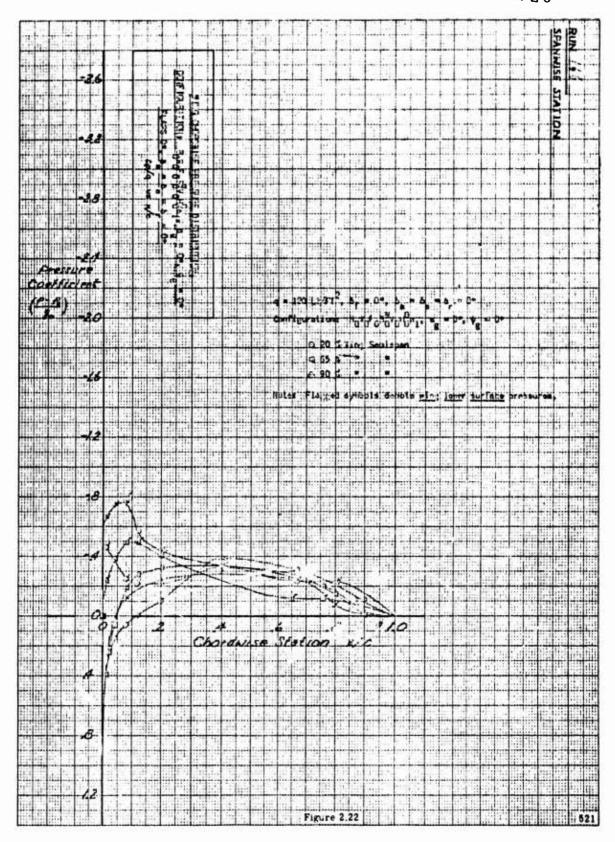
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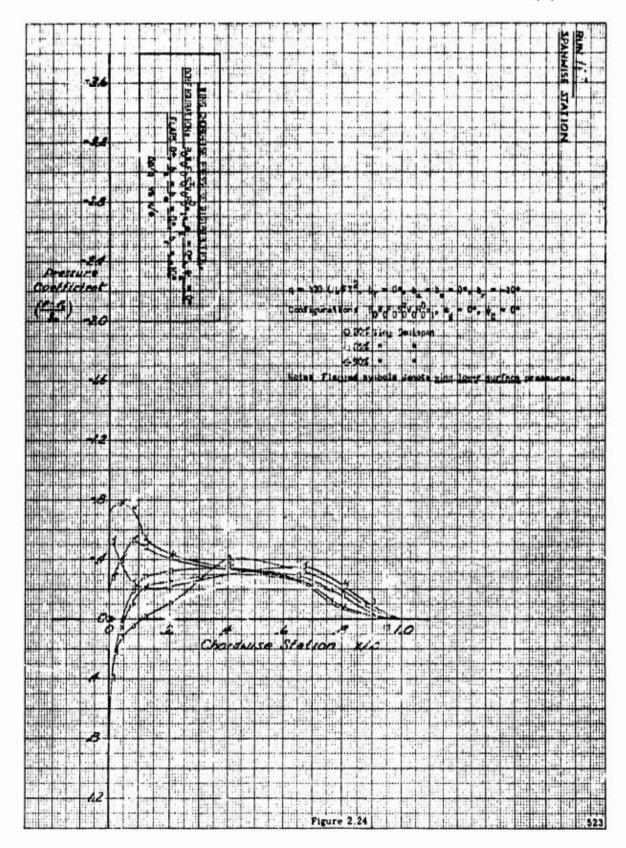


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tube not made in model

tube not metric in presence of wing fan struts

tube not metric in absence of simulated wing fan covers

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		4	202.000	03.00	04.00	02-00	31.00	0	33.00	34.0	35.00	0	207.000	8.0	236.000	37.00	38.0	0.60	39.0	0.0	211.000	2.0	3.0	214.000	15.0		17.0	18.0	19.0	20.0	21.0	22.0	23.0	24.0	25.00	26.0	27.00		229.000	30.0	000	*
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	X 50.	40	41.0	242.00	43.0	44.0	245.00	246.00	247.00	48.	249.00	250.00	-	252.00	53.	94	255.00	80.0	81.	82.0	83.0	9	285.00	•	•	98	89.	90	91.	95.	93.	94.0	295.00	296.00	00-000	0	000.000	000.000	0.00	000-000	000.000	X N
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N.	40.0	-	42.0	43.0	44.0	45.0	46.0	47.0	48.0	49.0	50.0	51.0	52.0	53.0	54.0	53.0	80°C	31.0	85.0	63.0	84.0	85.0	B6.0	87.0	38.0	89.0	0.06	0.16	95.0	93.0	0	95.0	6.0	0.0	0000	00.00	0000	0.0	8	0.0	к 5•
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S	40.0	41.0	42.0	43.0	44.0	45.0	16.0	47.0	48.0	49.0	50.0	51.0	52.0	53.0	54.0	55.0	80.0	81.0	82.0	63.0	84.0	85.0	86.0	87.0	88.0	69.0	90.0	91.0	292.00	93.0	94.0	95.0	96.0	0.00	0.00	0.00	0.00	Õ	0.00	000	х •
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	-0	10-	38-	3-	53-	-515-	-418-	ı	-052-	0	10	2-	-21	54-	-0	-80	-09	-363-	12-	72-	-784-	-06	88-	-96	84-	86-	19-	-9	35-	1	21	Ò	-306-	-401-	-430-	-(, , ,	.4.3-	-614.	-331-	-1961-	e. a
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840	n	40.0	41.0	45.0	43.0	44.0	45	46.0	47.0	48.0	49.0	50.0	51.0	52.0	53.0	54.0	55.0	80.0	81.0	82.0	83.0	84.0	85.0	86.0	87.0	•	89.0	0.06	91.0	95.0	93.0	94.0	0.56	0.96	0000	0000	000	0.00	0000	0000	0.00	π υ
1/27/62	P. A9	-205-	-103-	n	• 036	.327		.194		0	.037	~	.031	W)	4	O	n	~	4	-586-		-320-		_	-131-	~		-320-	0	.253-	_	4	1	មា	-		~		-177-	• 109	• 03	PR •
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343-0 53-0	PR .3	90	.582	01	SO.	38:	14-	35-	83-	67	-21	-803-	-624-	45-	-59	14-	-379-	-22	-224-	-19	13-	2	95	70		21	18-		33-	35-	,	03-	-04	55-	-66	-12	55-	33-	33-	65 -	-151-	۳. «
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27	•	-01-	2.00	0	.46	12.0	1.9	-	15.00	-131-	87.0	-
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PRE	PR .2	•595	1	-151-	-280-	-073-	-216-	-255-	-166-	-189-	-252-	-264-	-386-	-488-	-626-	-458-		-306-	Ď	N	.057		.237	-084-	1	-505-	N	-070-	.043		-	-187-				-155.	-916-	-403-	-692-	-	0.	PR .2
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NO	S	40.0	41.0	45.0	43.0	44.0	45.0	46.0	47.0	48°C	49.0	50.0	51.0	52.0	53.0	54.0	55.0	80.0	R1 . C	282.0	283.0	284.0	. 285.0	. 286.0	287.0	288.0	269.0	0.06	91.0	0.26	0.50	94.0	95.0	96.0	0.00	0.00	0.00	0.00	000.000	000	000.000	
1/27/6	4.	0	4	•018	-	O	2	Φ	-	0	•023-	4		Š	•074	.040	0	01	-036-	(D)	33	0	22	10	13	-	-050-	O	.243-	-	-315-	0	4	W		-014-		-060	.143-	.149	-960•	PR . 4
	Ť	1.00	05.00	03.00	04.00	00.30	31.00	32.00	33.00	34.00	35.00	00.90	07.00	00.80	36.00	37.00	38.00	00.60	39.00	10.00	11.00	12.00	13.00	14.00	15.00	16.00	17.00	18.00	19.00	20.00	21.00	22.00	23.00	24.00	25.00	26.00	27.00	28.00	229.000	30.00	• 00	X 4.
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	0	0	8.00	2.0	0.0	0.0	5.0	0	0.0	0	2.00	0	0	2.0	20.00	0.0	5.0	6.0	0.0	0.0	06.	3.90	7.90	11.90	6.6	9.8	6.7	. 7	9.6	06.	1.80	0.	O.	0	19.90	9.8		7.6	9.8	7.6	•
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-	40.0	41.0	42.0	43.	44.0	45.0	46.0	47.0	48.0	49.	50.0	51.0	52.0	53.0	54.0	55.0	60.0	81.0	82.0	83.0	84.0	85.	86.0	87.0	8e.0	89.0	0.06	91.0	292.00	93.0	0	80.00	96.0	0.00	0.00	0000	000	000.000	0000	0000	n
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;	01.00	05.00	03.00	04.00	02.00	231.000	32.00	33.00	34.00	35.00	00-90	00.10	00.80	36.00	37.00	38.00	00.60	39.00	10.00	11.00	12.00	0	14.00	15.00	16.00	17.00	18.0	19.00	20.0	21.00	22.00	23.0	24.00	225.000	26.00		28.00	0	30.00	000•	* *
	Ŋ	13-	55-	7-	71-	.287-	-05	40	-16	87	02	40	75-	05-	140	-09	35-	1	-56	-19	-64	-84	3-	11-	64-	10	10-	-19	23	•	60	13	ı	-09	ı	-16	64-	-09	80-	-303-	_
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X 2.	0	0	0	2.0	0.0	•	7.0	79.00	95.00	0		0	0	•	•	•	67.00	•	•	95.00	0	4.00	0	2.0	0.0	40.00	S.0	7	0	1.00	•	0		2.0	ö	0.0	5.0	•	0.0	93.00	× 2.
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	× 0.	40.0	41.	2.0	43.0	0	45.0	46.0	47.0	248.00	49.0	50.0	51.0	2.0	53.0	54.0	55.0	80.0	81.0	52.0	53.0	84.0	95.0	96.0	97.0	268.00	39.0	90.0	91.0	92.0	704.00	95.0	O	000	0000	0.0	000.000	000.000	0000	000 • 00 K 50
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	**	201.000	2.0	03.0	0.00	02.0	31.0	32.0	3.0	34.0	5.0	0.90	7.0	08.0	36.0	37.0	39.0	08.0	0.6	0.0	1.0	2.0	3.0	4.0	5.0	6.0	7.0	8.0	0	0	222.000	23.0	0	25.0	26.0	7.0	228.000	229.000	30.00	000 • •
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	ж 3.	1.00	•	8.0	2.0	20.00	0.0	5.0	6.0	80.00	1.00	•	0	0	0	0.0	0.0	0.0	6.0	90.00	0.0	06.		0	11.90	6.6	6	6.7		ט (1 6 60	0	0	11.90	6.6	8	66.70	.7		
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	PS1.6	•	8.01-	•	•	•	•	8.01-	B.01-	8.01-	8.01-	8.02-	8.02-	0	0	C	0	0	0	0	0	8.02-	•	•	8.01-	•	•	•	1000	•	•	•	-	8.02-	8.02-	8.01-	8.01-	8.02-	•	B.01-
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		. ad	-078-	2	0	• 008		a)	-085-	.063-	2	9	-034-	O	-262.		•039	0	8		S		Ó	.147	.313-		S	.015			-174-	-237-	-193-	-174-	-321-	N	N	N	2	N	N	.303-	
62	0	λ ψ	0.04	11.0	42.0	13.C	44.0	15.0	46.0	47.C	48.0	0.50	50.0	51.0	52.0	53.0	54.0	55.0	90.0	P1 • 0	52.0	93.0	34.0	85.0	96.0	87.0	88.0	69.0	90.0	91.0	92.0	- 293.00	94.0	95.0	96.0	00.00	0.00	0.00	00.00	00.0	90	O	6
1/27/	120	a a	3	- 292	.120	.159	.431	-044-	101-	.069		• 125		0	.185	.085	•105		.162	N		.257	.217		.207	• 169	S			.195	• 192	.203		.172	646.	.115	.128	S		.155	.108		9. 4.
		¥	01.00	02.00	03.00	Ó	05.00	31.00	32.00	33.00	34.00	35.00	0.90	04.00	08.0	36.00	37.00	38.0	00.60	39.00	10.00	11.0	12.00	13.00	14.00	15.00	16.00	17.00	18.00	19.00	20.00		22.00	23.00	24.00	25.00	26.0	27.0	28.0	Ô	30.0	Ö	*
343-0	0	PR • 3	Õ	ñ	4	.345-	0	-250-	-040-	.428			-	-060	0		-377-	-380-		-350-		-378-	-303-	-460-	O	N	9	S	.323-	3	•186	~			-227-	-583-	-284-	-248-		-321-	-450-	-401-	PR •3
		ж 3.	0	0	0	2	0.0	0.0	5.0	76.00	0.0	1.00	0	0	0	2.0	0.0	0.0	5.0	6.0	0	0.0	06.	•	7.90	0.1	6	9.8	6.7	7.6	79.80	06.	8		0	1.9	6.	9.8	6.7		79.80	89.7	κ n
S		K 2.	0	Ç	0	12.00	0	0.0				0	•	0	•	2.0	0.0	0.0	7.0	5.0	0	ŝ	•	•	8	2	•	•	- 65.00	•	95.00	1.00	•	0	0	2.0	0.0	0.0	0	4.0	0.0	95.00	× %
PRE	Ö	PR .2	_	-212-	Ä	-498-	-211-	-586-	-263-				Ŋ	Õ	Ø	0	.313-	-464-	-260-	.126-	-041-	.053	.221	4	Ŏ		4	N	-660•			N	N			-336-	Ś	-405-	-356-	in		•	2.
			-124-		-126-	-106-	-139-	O.	N		Ü		เกิ	03	N	Ŋ	-135-	-403-	2	Ö	-122-	-317-	.201		-	-	0	O.	Ō	Q	-		an		-	-144-	-	0	.223-		.093	•	P& • 1
		×	0	00.	•00	2.	00.	00.0	7.00	000	2.00	00.	00	00	8.00	2.00	00.0	00.0	7.00	7.00	00.	5.00	00.	00.	8.00	2.00	00.0	00.0	65.000	0	2.00	1.000	0	•	8.00	2.00	0	00.0	2.00	6.0	00.0	95.00	K 1.
		PS1.6	•	•	•	8.01	•	•	•	8.01	•	•	•	•	•	•	•	•	•	•	•	0	0	0	0	0	C •	•	•	0	•	8.01	•	•	0	0	•	•	•	•	•	_	PSIeG
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ď		40.0	41.0	45.0	43.0	44.0	45.0	46.0	47.0	48.0	49.0	50.0	51.0	52.0	53.0	54.0	55.0	80.0	81.0	82.0	83.0	84.0	65.0	86.0	87.0	289.0	69.0	90.0	91.0	95.0	93.0	94.0	95.0	96.0	0.00	0.00	0.00	0000	0.00	0	0000	х 5
		n		M		5			0	~	.243-	1	Ŋ		-		0	6	S	4	S	9	-329-	0		0	O	-430-	9	ű	4	.263-	เก	1	O		-524-	Ñ	-158-	.073	•333-	pa .
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	?		60.		2	0	-182-	-001-	3	•076	• 003		N	-347-	-359-	-346-	-360-	-339-	2	-		S		S		1	-	-349-	m	D	N		Ø		Ò	-000-	1	m	-338-	-378-	-280-	PR •3
<u>د</u>	,		0	0	2.0	0.0	0	5.0	6.0	0.0	0	0	0	0	2.0	0.0	0.0	5.0	0	0.0	0.0	0	6.	6.	1.9	0	9.8	6.7		9.8	6	0	6	0	1.9	5.6	9.8	6.7	7.6	79.80	7.	Б
		Ö	Õ	Ō	2.0	0.0	0	7.0	0.6	ហ្	0	0	0	0	2.0	0.0	0.0	7.0	85.00	0.0	5.0	0	4	8.0	12.0	20.0	40.0	65.0	7.0	0	0	0	0	8	2.0	0.0	0.0	S.C	4.0	0	95.00	× %
		=	Ò	21.	4	27.	-225-	-217-	96	.343-			86	49	-385-	9	48	-216-	-106-	17	•080	o`	Ò	<u>.</u>	-306-	23	26	26	0	N	0	4	47	05	47	8	-	10	-246-	.113-	017	2. 1
		Ō	Ō	-		N	-396-	-503-		-038-	-137-	-195-	.158-	-147-	-144-	-179-	-437-	-366-	-149-	.165-	-346-	ญั		~	Ñ	3	7		0	4		5	-	മ	0	C)	φ	m	-060*	0	•076	PR • 1
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ALF. G) (20.	•05	•05	• 02	-02	•05	•05	• 05	•05	•05	•05	•05	•05	• 05	• 02	•05	•05	• 05	.02	•05	•05	•02	• 05	-05	• 02	•05	.02	•05	•05	• 02	.0s	• 02	• 02	•05	•05	• 05	• 05	• 05	•05		ALF.G
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ហ		0.0	Õ	.771		868	0	0	Ñ	05.00	-306-	11.0	~
9	16.01	0.0	00	.595		919.	0	0	•	03.00	Ň	15.0	Ŏ
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0	16.01	0.0	0.0	Ň		.148	0.0	0.0	1	31.00	.233	-	-1661.
0		0.0	00.			-0350-		0	Ø	32.00	m	16.0	(
	16.01	0.0	1.00	-		-045-	9.0	•	•702	233.000	• 025	247.00	-120-
12	16.01	0.0	5.00	.119		-075-	95.00	0	8	34.00	0	18.0	4
-	16.01	0.0	0		-	-586.	0	0	.31	35.0	Ø	0.6	-
14	16.01	20.02	00.	.79	_	-514-	0	0	2-120-	00.90	-	20.0	1
1.5	16.01	0.0	000	1.322	-	-450-	0	C	4	01.00	-598-	51.0	CO :
16	16.01	20.02	0	006.	-	-396-	0	0	•79	08.00	3	52.0	4
17	16.91	0.0	12.000	. 735	-	-822.	2.0	2.0	•61	• 00	.183	53.0	.241
18	16.01	0.0	00.0			-724-	0.0	0	1.046-	37.00	0	54.0	-
61	16.91	20.02	00.	.629	ı	-629-	0.0	0.0		38.00	.040	55.0	3
	16.01	0.0	0		1	-231-	7.0	5.0	0	00.60	4	90.0	0
	16.01	0.0	87.000	.037	. 1	-075-	0	0		39.00	O	31.0	0
	16.01	20.02	00	.023	i	-660.	0.0	0.0	S	10.00	-806	92.0	0
	16.01	0.0	95.000	.073	•	.011	95.00	00.06	-262-	211.000	-581-	93.0	.189
	16.01	0.0	1.000	.632		.121	1.00	06.	.867	12.00	-520-	94.0	~
	16.01	0.0	000	N		7	0	3.90	.823	13.00	0	65.0	N
	16.01		00			.700	•	5	S	14.00	~	86.0	_
	16.01	0.0	00.			0	2.0	1.9	3	15.0	O	87.0	Ø
	16.01	0.0	00.	-		4	0	5	N	16.00	n	88.0	-
	16.01	20.02	•00	.070		.201	0.0	6	• 188	17.00		89.0	
	16.01	0.0	•00	•030		101	0.5		7	18.00	Ò	90.0	0
	16.01	0.0	•00	.175	•	.067	0	6.7		19.00	1.043-	91.0	-267-
32	16.01	20.02	95.000	.072	•	•056	95.00	79.80	•284	00.0		- 292.00	
	16.01	0.0	0	Ō	-	1.774-	1.00	06.	-650-	21.00		93.0	0
	16.01	20.02	00	1.555	-	1.563-	0		1	22.0	S	0.4	
	16.01	0.0	4.000	1.771	-	1 - 501-	0	0	2 • 136 -	23.00	98	98.0	-083-
	16.01	20.02	8.000	1.285	-	1.367-	0	•	1.743-	24.00	4	96.0	-072-
	16.01	0.0	2.00	.890	_	1-402-	2.0	1.9	4	25.00	S	0.00	
	10.91	20.02	00.	.591	-	-650 • 1	Ö	•		26.00		000.000	-070-
	16.01	0.0		668.		-199•	0.0	9.8	-986-	27.00	4	0000	-690•
	10.91	0.0	3.00	.311	1	-377-	5.0	6.7	~	28.00	-	0.00	
4	16.01	0.0	5.0	Ø	•	_	84.00	7.6	F	0	• 095	0.0	
42	16.01	0.0	00.	.049	•	-057-	0.0	9.8		30.00	S	0.00	-074-
43	16.01	0.0	95.000	.031		.034-	95.00	89.70	-543-	0	.074-	00.000 -	-073-
	ALF.G	PS1.6	ъ •1	PR -1	æ	2	× 2.	X J.	P. 3	¥	PR .	× v	PR. 5

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P. 54	.12	.027	Ð	N	S	3	9	S	æ	~	4	2	V	4	4	2	62	α	12	0	1	4	S	27	-	m	C.1	7	(y	\mathfrak{D}	73	3	3	3	.026	2	2	N	2	N	B
N)	40.0	241.00	42.0	43.0	44.0	45.0	46.0	47.0	48.0	49.0	20.0	51.0	52.0	53.0	54.0	55.0	80.0	81.0	82.0	83.0	84.0	85.0	86.0	87.0	88.0	69.0	0.06	91.0	95.0	93.0	94.0	95.0	96.0	0.00	0000	0.00	0.00	0.00	0.00	0000	ท์
4. Ad	.356	-202-	-	32	4	2	~	0	2	Ŏ	2	S	ã	S	Ò	C	~	•	92	(1)	0	Ø	3	O	C)	O	Q	20	0	0	Ó	3	3	9	_	Ö	3	N	-	N	PR •
4	01.00	202.000	03.00	04.00	02.00	31.00	32.00	33.00	34.00	35.00	00.90	07.00	08.00	35.00	37.00	38.00	00.60	39.00	10.00	11.00	12.00	13.00	14.00	15.00	16.00	17.00	18.00	19.00	20.00	21.00	22.00	23.00	24.00	25.00	26.00	27.00	28.00	29.00	30.00	00	
PR •3	. 43	177.	4	-	0	-	4	Ŝ	02	ന	Ō	.36	60	• 79	• 16	88	N	54	74	0	Ŝ	-	9	2	0	C	2	5	4	03	7	-	•04	0	2	ហ	2	N	Ď	4	PR •3
•	1.00	4.00	0	2.0	0.0	0	5.0	6.0	0.0	0	0	0	0	2.0	0.0	0	0	6.0	0.0	0.0	0	6		1.9	6.6	တ္	5.7	9.7	9.8	0	a)	Ċ.	6	6.	0	9.6	6.7	4.4	9.8	7.6	•
Λ 0	0	4.00	0	2.0	0.0	0	7.0	0.6	5.0	0	0	0	0	2.0	0.0	0.0	0	5.0	0.0	5.0	0	0	0	2.0	0.0	0	0.0	7.0	υ. Ο	0	0	0	0	2.0	0	0.0	5.0	4.0	0.0	0.0	K 2.
PR .2	.72	.895	S	ហ	-	N	0	Ø		2.007-		1.501-		ທ	ที	0		Ø	Ñ		N	Ø	.687	Ŏ	ហ	0	ō	ð	-	=	S	1.610-	0	1.362-		-805-	-624.	-267-	-189-	•	£ .2
. ad	۲.	.839	Ŋ	-	_	.108	Ñ		0	.51	1	•	17	O.	N	0	4	4	-	2	9	4	.572	0	4		0	Ø	•05	• 12	30	• 17	73.	1.120-	3	_	-348-	-141-	-145-	-110-	PR •1
K 1.	1.00	4.000	00.	2.00	00.0	00.0	7.00	000	5.00	00.	• 00	00.	• 00	2.00	0.00	00.0	•00	7.0C	00.0	5.00	00.	00.	•00	2.00	0.00	00.	5.00	00.0	5.00	00•	000	00.	00.	2.00		00.0	2.00	6.00	00.0	00	к 1.
•	8.0	8.02-	O	•	0	0	C	0	0	8.02-	0	O	C	0	0	0	0	0	Ö	0	0	0	6.02-	C	0	0	0	•	0	0	0	0	0	Ü	8.02-	Ö	• 05	0	.02	8.0	PS1.6
ALF.G	16.01	16.01	•	•	•	•	•	16.01	16.01	15.01	15.01	16.01	16.01	•	•	16.01	16.01	•	16.91	16.01	16.01	10.01	•	•	16.01	16.01	•	16.01	•		10.	16.01	16.01	16.91	.16.01	16.01	•	•	•	16.01	ALF.G
	4	ហ	Ŷ	^	Œ	31	0	1 1	·;	E	7	<u>.</u>	97	17	7)	()	20	:;	22	23	2.4	. 1	C1	27	23	60	30	m	32	m (*)	d d	(r)	36	75	th B	'n	9 57	4	42	43	

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7	ALF.G	•		PR	PR .2	K 2.	ж Э•	PR .3	*	A. 84	ß	PR. 5
4	•	O	00.		4	0	0		01.00	đ	40.0	n
ហ	•	0	00	Ŋ	<u></u>	•	0	0	05.00	0	41.0	n
Ø	•	0	00			0	0	-	03.00	.116	42.0	(A)
^	•	0	2.00	_	.426	2.0	2.0	4	04.00	Ň	43.0	N
Œ	•	•	0000	-		0.0	0.0	'n	02.00	S	44.0	മ
O	•	0	0	.085	.107	0.0	0.0	S	31.00	ď	45.C	~
01	•	8.00	7.00	•	-063-	_	65.00	•130	32.00	.253	46.0	.028-
11	16.01	0	00.	-140-	-620.	0.6	6.0	m	33.00	Ω.	47.0	N
12	16.01	0	95.000	-035-	•032	5.0	0.0	3	34.00	ΛI	248.0	N
·-	•	Ç	• 00	Ň	2.038-	0	0	35	35.00	~	249.0	3
14	16.01	0	• 00	• 35	1.687-	0	2.00	.82	00.90	S	- 250.0	-
15	16.01	0	00	2.403-	1.498-	0	0		07.00	N.	- 251.0	_
16	16.01	0	00.	.82	1.415-	0	0	.07	08.00	m	252.0	0
17	16.01	0	2.00	1.450-	1.351-	2.0	2.0	.42	36.00	a	253.0	đ
13	16.01	0	00.0	1.169-	-	0.0	0.0	• 10	37.00	E	254.0	-
13	•	·	00.0	រប	•	0.0	0.0	-	38.00	-	255.0	0
20	16.01	0	00.		•34	7.0	5.0	Ø	00.60	Ø	- 280.0	ഗ
21	9	0	7.00	-138-	-161-		76.00	-511-	39.00	• 330	- 281.0	
25	•	•	00.0	~	•	0.0	0.0	7	10.00	~	- 282.0	O
23	ø	0	• 00	2	0	5.0	0.0	0	11.00	4	- 283.0	4
54	•	0	• 00	3	1.1	0	06.	m	12.00	0	- 284.0	រប
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56	16.01	0	9. 00	0		0	0	S	14.00	10	- 286.0	(T)
27	•	0	• 00	S	.452	2.0	1.9	S	15.00	N	- 297.0	0
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L) ሆ)	•	0	00•	m	-	5.0	9.8	O	20.00	•228	- 292.0	S
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A 1 O	_	0.0	41.0	42.0	43.0	44.0	45.0	46.0	47.C	48.0	49.0	50.0	51.0	52.0	53.0	54.0	55.0	90.0	31 °C	B2.0	93.0	84.0	85.	96.0	87.0	88.0	289.00	0.06	91.0	95.0	93.0	94.0	95.0	96.0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	х 0.
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		e e		.072	.246	.171	-130-	-082-	.001	-027-	-101-	-178-	-068-	-021-	-160•	-097	-290.	-020-	-251-	-245-	-282-	-280-	-368-	-484-	•072		-	Ñ,		Ø	-179-	-085-	-087-	-136-	.078	•070	~	690	•067	990•	-072	-	FR. 5
N C		χ υ	40	-	242.00	243.09	244.00	245.00	246.00	247.00	248.00	249.00	250.00	•	52.	•	254.00	255.00	280.00	281.00	282.00	283.00	284.00	•	•	•	•	•	6	91.		93.	294.00	295.00	296.00	000-000	000.000	000-000	000.000	•	000.000	0	X S.
27/27/62		4. 84	.373-	-506-	-105-	-011-	.276	.528	.331	.270	• 189	•128	-088-	-025-		•236	• 190	141	-146-	-130-	-705-	-419-	-350-	-524-	-875-	-146-	-087-	- 1	-421-	-375-	-565-	- 584-	-426-	.323-	• 596	-154-	-193-	-173-	.189-	-8234-	.107	.072	PA
		* *	1.	02.	03.	204 - 000	205.000	231.000	232.000	233.000	234.000	235.000	206.000	07.	08.0	36.	237-000	238.000	209.000	239.000	210.000	211.000	12.	213.000	14.	ů.	9!		18	19.	20.	21.		223.000	224-000	225.000	226.000	227.000	228.000	229.000	230.000	• 000	× .
343-0		PR •3	0		•585	.483	•244	.062	-210-	-978-	-660•	-351-	2.822-	0	0	1.697-	-566.	-646-	-284-	-545-	-513-	-119-	•268	• 565	~	. 341	2 :		.071		•457-	.07	2.901-	-065-	1.907-	1-444-	1.094-	-610-	990	990	3	203-	PR .3
		K 3.	0	o	8.00	0	0.0	40.00	65.00	76.00	90.00	1.00	2.00	0	8.0	2.0	20.00	ċ	65.00	•	80.00	90.00	06.	3.90	•	-	0.0	•	1.9	1.6	79.80	o.	8	•		0	19.90	39.80	66.70		9.6	89.70	ж Э•
υu		х 2	•	•	8.00	2.0	20.00	40.00	67.00	79.00	95.00	1.00	•	0		2.0	20.00	40.00	•	85.00	•	95.00	1.00	•	9	12.00	•	•	ຄໍ ເ	•	95.00	•	2.00	* CO	0	2.0	20.00	40.00	5.0	0.4	0.0	95.00	X 2.
PRE		PR .2		834		• 456	.430		-207-	.213-	•076		m	S	ญั	4	1.006-	S	-319-	-208-	Ō	•	3	.740	r)	. 485	8	וא	0	3 (7	• 13		Ø			1.151-	-664-	-319-		-166-	-144-	PR .2
		PR .1	.876	S	Õ	0	-	Ō	F	-175-	-110-	9	40.	.98	22	610	~		~	-190-	N		in	S	n	N ·	4 (0 0	0 1	- 1		m	0	m		3	1.215-	1		Ò	Ø	•153-	PR .:
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	PR. 5	Ø,	-056-	600	-100.	-282-	-176-	-115-	-104-	-149-	-177-	-154-	-165-	•00e	• 506	.097	.011	-109-	-128-	-222-	.133-	-300-	-194.	-070-	-189-	0		-250-		S	-132-	.034-	-102-	-070-	-990.	-690-	-690*-	-071-	-010		0	ດ ເຊ
ŅO .	N	240.0	241.0	45.0	243.00	44.	245.00	46.	247.00	48.0	40.	250.00	-	?	53.0	254.00	55.	•	281.00	92.	93.	284.00	235.00	86.	87.	60	89.	•	91.	ው	93.	294.00	•	296.00	000.000	•	0	0.00	000	0.00	000-000	× 0.
120.6	• ad	74	0	-922•	-173-	.052	.227	.132	.022		-170.	.313-		N	1	• 105	4	-348-	•363	-206-	-586-	-558-	-525-	-191-	-605-	-370-	-262-	1.209-	1.066-	m	1.425-	1.380-	1.138-	•346	.356	.273	.244	.214	0	S	-068-	рк. •
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84. 1.04.	PR .3	4	-	•575	•426	.193	. 032	.171.	1 • 008	-	1.975	1.848	1.803	1.584	1-424	406.	•644	•283	• 063	.017	.001		•653	.382	.253	•156	• 065	• 070	• 063	•308	• 063	1.957	-	1.376	1.144	.891	• 560	•070	Ľ.	3	• 088	7
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g O	PR .2	-912	0		រ	O	-	-136-	-137-		Ò	1.563-	Ò	n	m	-059-	4	- 0-1	N	-	m	• 289	.907	4	m	~	-	S	0	-	1.668-	ú	O	1.457-	1.281-	-951-			1	Ŏ	•	× × ×
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	× 1.	•	00.	00	2.00	00.0	00.0	•00	000	•00	00.	000	00.	•00	2.00	0000	00.0	7.00	•00	00.0	2.00	00.	00	00.	2.00	00.0	00.0	2.00	00.	2.00	00.	•00	00.	00.	2.00	00.	0.00	00.	•	00.0	95.00	× 1•
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	ALF. G	•	10.91	16.01	16.01	16.01	16.01	16.01	16.01	16.01	16.91	16.01	16.01	16.91	16.01	16.01	16.91	16.01	16.91	•	•	•	16.01	9	16.01	16.01	•	•	•	•	16.01	16.01	•	16.01	16.01	16.01	•	•	•	•	16.01	۵ - ۲ - ۵
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0	0	•	00.0	-	.052	40.00		•020	231.000	.416		-110-
0		0	7.00		-194-	67.00	5.0	-201-			5.0	-047-
1 1	0.9	0	1.00	3	-197-	0	6.0	-673-	233.000		247.00	•043-
15		0	95.000	.015	•033	95.00	0	-036-	4.00	•122	3.0	-101-
13		Ö	0	3.510-	2.035-	0	1.00	-231-			249.00	-179-
14		C	0	.43	1.677-	2.00	0	2.447-	206.000	-	. 250.00	-031-
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	0	0	00.	S	.258-	1.00	06.	ທ	12.0	-394-	0.0	-562.
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	0		•00	3		8.00	6	n	14.0	4	86.0	.031
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	o	0	00.0	4	Ŏ	7	7.6	m	219.000	-490-	91.0	-178-
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CONTRACTOR OF THE PROPERTY.

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8° 80	.13	N	.195	N	0	-101-	5	.043-	.143-	-150-	-620-	-004-		2	-025-	Ö	9	-166-	~	-213-		~	L)	-022-	C	N	Š	-176-	-172-	-168-	-144-	-155-	.039	•050	2		m	.032	n	Ň	PR. 5
ชา	240.00	41.0	42.0	43.0	44.0	45.0	46.0	247.00	49.0	49.0	50.0	51.0	52.C	53.0	54.0	55.0	80 · 0	81.0	82.0	83°C	E4.0	95.0	36.0	87.0	98.0	89.0	0.05	91.0	92.0	93.0	94.0	95.0	0.96	0.00	000	000-000	0000	00-000	8	000	ហ
•		-	-116-		.252		.254	.223	3	-	Ô	N	8	a	ហ	~	-064-	3	-7114-	-436-	-397-	-288-	•335-			-155-	-	.253-		-371-		-238-	•634		-266-	-233-		-275-	Ü		PR .4
•		05.0	03.0	04.0	05.0	31.0	32.0		34.00	35.00	00.00	07.00	00.80	36.00	37.00	38.00	00.60	39.00	10.00	11.	12.00	13.00	14.00	15.00	16.00	17.00	18.00	19.00	20.00	21.00	22.00	23.00	24.00	25.00	26.00	27.00	28.00	559.000	30.00		K 4.
. 6	-078-	00	.483	10	81		-22	14-	-59	1	15-	-582-	33-	-609-	-0s	21-	253-	96-	15-	• 045	93	40	98	51	54	14-	28	32	-15	35	1	-349-	1.766- 2	-306-	5-	16-	31		-22		۳. «
	1.00	0	0	2.0	0.0	0.0	5.0	76.00	0.0	1.00	0	0	0	2.0	0.0	0.0	5.0	76.00	0.0	0.0	06.	3.90	6	11.90	6.6	39.80	6.7	4.6	9	06•	8	6	7.90	1.9	6.6	o)	6.7	9.7	9.9		ж э.
N X	1.00	0	8.00	2.0	0.0	0.0	7.0	79.00	5.0	•	0	0	0	2.0	0.0	40.0	7.0	85.00	0.0	5.0	1.00	0	•	0 • (2)	0.0	0.0	0	7.0	O.	0	0	0	9.00	2.0	0.0	0.0	S.0	0	0.0	5.0	∀
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t)	0	0.0	00.		3	4.00	0	.246	02	• 32	2- 241	-061-
9	C	0.0	• 00	Ø	n	0	0	47	03.00		6- 242.0	C
7	Q	0.0	2.00	4	-355	2.0	2.0	-	04.0		3- 243.0	0
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13	0	0.0	00.	4	2.073-			=	35.00		1- 249.0	U)
14	0	0.0	00.	.620	• 84	0	0	3	00.90	.18	0- 250.0	-050-
li)	9.0	0.0	00.	• 50	N	0	0	2.112-	00.70		1- 251.0	-100.
16	6.0	0.0	00.	• e4	4	0	8.00	1.685-	208.000	• 08	8- 252.0	Ñ
17	Q.	0.0	2.00	~	~	2.0	2.0				9- 253.0	1
.1)	0	0.0	00.0	3	-	0.0	0	-884-	237.000		4- 254.0	•07
0	15.02	0.0	00.	58	-659-	40.00	0.0	•573-	238.000	•24	0- 255.0	• 05
20	C	0.0	7.00	30	8	7.0	0	-225-	00.60		9- 280·C	.21
<u></u>	0.9	0.0	7.00	4	n	5.0	6.0	-116-	39.00	.70	1- 281.0	.20
5.	5.0	0.0	0000	61	Q.	0	0	S	10.00		4- 232.0	•
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52	6.0	0.0	00•	(ግ	Ø		O.	9	15.00	.57	3- 284.0	•
53	၁	0.0	00.	4	n	0		•280	13.00		6- 285.0	.43
26	6.0	0.0	8.00	-	N	0	6	1	14.00		2- 236.0	.05
27	0	0.0	2.00	O	4	Š	6.1	•193	15.0	• 50	7- 267.0	•
29	6.0	0	00.0	ທ	ហ	0	9.0		16.00	•32	5- 238.0	ਚ0•
53	6.0	0.0	00.0	-	6	0.0	9.8		17.00	•25	4- 289.C	•
C)	9	ċ	65.000	-1117-	9	5.0	•	9	218.000	.37	7- 290.00	•22
3	6.0	0.0	00.0	25	S	- 77.00		-061-	19.00	•:30	7- 291.0	•
67	6.0	0.0	3.00	ហ	8	•	6		20:0	•28	9- 232.0	•
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35	16.02	0	00	4	~ (0	0	4	23.00		2- 295.0	S
9	0	0	8.00	9 (C -	8.0	7.9	-	0		4 296.	
37	0	0.0	2.00	S)	D)	2.0	1.9	0	25.00		4- 000 -0	-090-
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	5	240.00	241.00	42.	243.00	244.00	245.00	46.	247.00	248.00	249.00	250.00	251.00	252.00	253.00	254.00	255.00	280.00	•	282.00	283.00	4	285.00	286.00	287.00	•	•	290.00	291.00	292.00	293.00	•	•	•	0	00000	000.000	000-000	0.0	0.0	00000
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73	4.01	-01-	000	-733-		-633-	0	1.00		-359-	5.0	Ö	1- 24	00.6	1
7	4.01	.01-				-575-	0	•		-994.		0.	25	•	.237
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ЙO		0.04	61.0	.2.0	43.0	45.0	46.0	4.7 . C	46.0	0.60	50.0	51.0	52.0	53.0	. 254.0	255.0	80.0	91.0	82.0	283.C	234.0	285.0	296.0	257.0	88.0	99.0	00.00	0.15	92.0	93.9	94.0	95.0	96.0	0.00	0.00	0.00	0.00	•	0.00	000	_
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N O		ů	0	0 - 1 -	42.0	0.0	0.45	0.04	96.C	47.C	48.0	0.64	20.0	51.0	52.0	53.0	54.0	55 °C	80.0	81.0	B2.0	B3.0	54.0	85.0	0.95	57.0	68.0	89.0	0.06	91.0	95.0	93.0	94.0	0.36	96.0	0.00	0.00	0.00	0.00	0.00	00.00	0000	
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		4	•	25.0	03.0	0.40	05.0	31.0	32.0	33.0	34.0	35.0	0.90	0.40	08.0	36.0	37.0	238.000	0.60	39.0	10.0	11.0	12.0	13.0	14.0	15.0	16.0	17.0	18.0	19.	20.0	21.0	55.0	23.0	24.0	25.0	26.0	27.0	28.0	29.00	230.000		¥
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, in	240.0	241.0	242.0	24	44.C	45.0	46.0	47.0	48.0	49.0	50 · C	51.0	52.0	53.0	24.0	55.0	30.0	e1.0	85.0	83.0	84.0	85.0	86.0	87.0	88.0	69.0	0 • 06	91.0	95.0	93.0	94.0	95.0	0.96	0000	000 - 000	0.00	0000	000	000	0000	K 5.
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52.3	Ø		3	• 566	J)	Ø	•219	m	251		.89		1.964-	S	4	1.214-	-867-	4	-959•	0	0	.512	_	1	-	0	Ò	0	-	-	• 22	Ó	1.433-	•	S		•196	0	-151-	.72	PR •3
e Y	0	0	0	12.00	0.0	0.0	5.0	6.0	0.0	1.00	0	0	0	2.0	0.0	C.	5.0	6.0	0.0	0.0	06.	0	7.90	1.9	6.6	9.8	6.7	.7	9.6		0		6	1.9	6.6	9.8	6.7	7.6		89.7	X 3.
K 2.	0	0	0	12.00	0.0	0.0	0	0.6	5.0	0	2.00	0	C	2.0	0	0.0	7.0	5.0	0.0		0	00.4		2.0	0.0	0	5.0	7.0	5.0		Ö	0	0	2.0	0.0	0.0	K1	4.0	•	9	¥ %
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6.01 20.02 20.000 1.47	0.02 20.000 1.479- 1.35	C.000 1.479- 1.35	.479- 1.35	• J	1	0	0.0	1.310-	37.00	•	05- 254.	•	~
6.01 20.02 40.000 .584- 1.	0.02 40.000 .584- 1.03	0.000 .584- 1.03	584- 1.03	03	1	0.0	0.0	-	36.00	•	28- 25E.	•	N
6.01 20.02 67.060 .6757	0.02 67.000 .67570	7.000 .67570	675270	6	1	7.0	0	-345-	00.60	•	39- 280.	•	S
6.01 20.02 87.000 .65	0.02 87.000 .65667	7.000 -65667	65667	67		0	6.0		39.00	•	89- 281.	•	K:
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6.01 20.02 95.000 .059	0.02 95.000 .059 .35	5.000 .059 .35	920	35	1	0	0.0	-689-	11.00	•	2- 283.	•	4
6.01 20.02 1.000 .39	0.02 1.000 .397 .81	18. 795. 000.	397 - 481	8		0		9	12.00	•	57- 284.	•	~
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1 20.02 12.000 .556	0.02 12.000 .556 .40	2.000 .556 .40	556 .40	04		2.0		.162	15.00	•	2- 287.	•	428-
6.01 20.02 20.000 .431 .3	0.02 20.000 .431 .33	0.000 .431 .33	431 .33	J.	_	0	6.6	Õ	16.00	•	8e.	•	ထ
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1 20.02 86.000 .75	0.02 86.000 .7546	6.000 .7546	546		1	0	4.6	90	29.00	•	58- 000-		V
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		ALF.G	.01	•01	.01	•01	•01	• 01	•01	.01	•01	.01	•	•03	•	•	•	•	• 01	•	•01	•	•	10.	•	•	.01	•	•		•		•	•	•01	.01	•01	.01	.01	•01	.01	ALF.6
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N O	× 3		241.00	242.00	243.00	244-00	245.00	246.00	247.00	246.00	243.00	250.00	251.00	252.00	R)	254.00	255.00	260.00	261.00	82.	•	264.00	'n	286.00	87.	266.00	69	250.00	291.00	292.00	93.	98	95	296.00	S	000 • 000	000-000	000000	0	000.000	000000	N
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	*	201-000	8	203.000	204.000	205.000	31.	232.000	233.000	234.000	235.000	206.000	207-000	208.000	236.000	237-000	238.000	209-000	39.	210.000	211.000	212.000	13.	214.000	15.	216.000	17.	18.	219.000	220.000	21.	22.	23.	224.000	25.	226.000	227.000	228.000	229.000	230.000	• 000	₹ •
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	ж 3•			8.00	2.0		0.0	5.0	9	80.00	1.00	•	4.00	8.00	12.00	20.00	40.00	5	6.0	0.0	90.00	06.	3.90	6	•	19.90	6	6.7	7.6	79.80	•	1.30	•	•	-	19.90	39.80	6.7	4.6		89.70	x 3.
E E	X 2.		4.00	0		0	0.0	67.00	•	95.00	•	2.00	4.00	•	8	20.00	•	•	•	•	•	1.00	•	•	•	ċ	•	•	7	95.00	1.00		•	•	12.00	0	40.00	5.0		•	-	χ ν,
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κ α	0	0	0	12.00	0	0.0	5.0	6.0	0.0	0		0	0	2.0	0.0	0	5.0	0	80.00	0.0	06.	3.90	0	1.9	6	9.6	6.7	7.6	8	06.	9	3.90	0	C.	6.6	39.80	6.7	4.6	9.8	9.7
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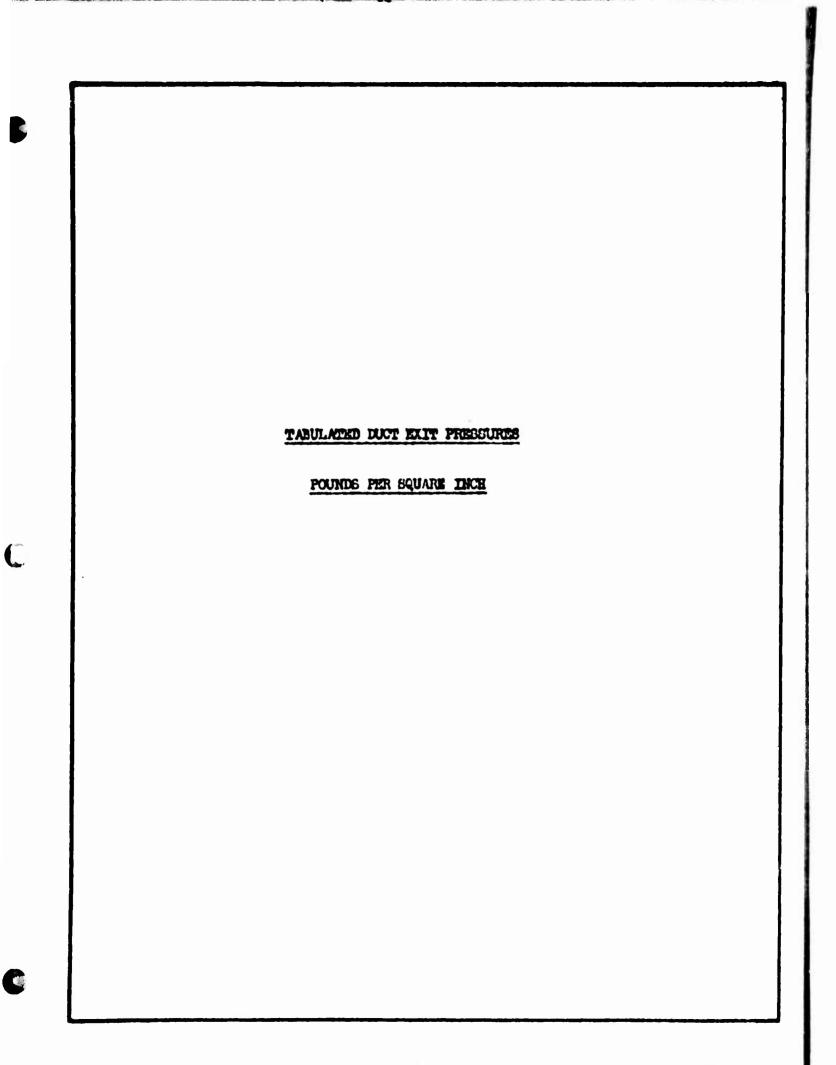
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TABULATED DUCT EXIT PRESSURES, LOS/INE

CONFIG: W. B. F. W. + R. THEONT FULLY OPEN, 1.D- 2.00 IU

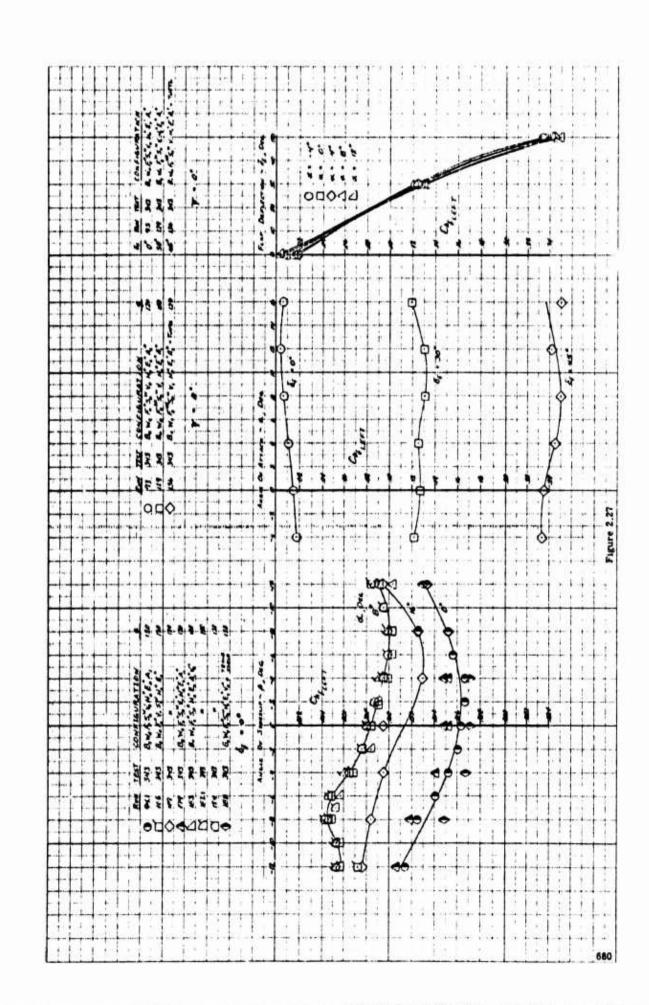
.02	60,	100	02%	.053	611	.426	.528	.481	589	706	.594	53/	755	746	.622.	578.	670		
.9/	126	106	- 008	.076	131	.665	503	.447	109	.744	.594	5/7	CLL.	.683	.612	908.	799		
•0	621	907	1.017	950	126	.726	.597	519	7/7	.829	.607	.544	.59,	794	654	.463	.776		
4.	124	160	- 025	.046	9//	.729	.614	.544	909.	. <i>1831</i>	609	.537	593	.624	.629	470	814		
.0	α	. 094	028	950	011	.725	620	.542	,604	.83/	/63/	.537	.593	829	, ///9.	450	.526		
·4·	12.1	094	028	180	113	127	635	548	.553	.828	679	539	75.5	.830	628	.447	834		
ORIFICE CLA :	260	761	297	263	264	265	266	267	268	69%	270	271	272	273	274	2.75	276	•••	•••

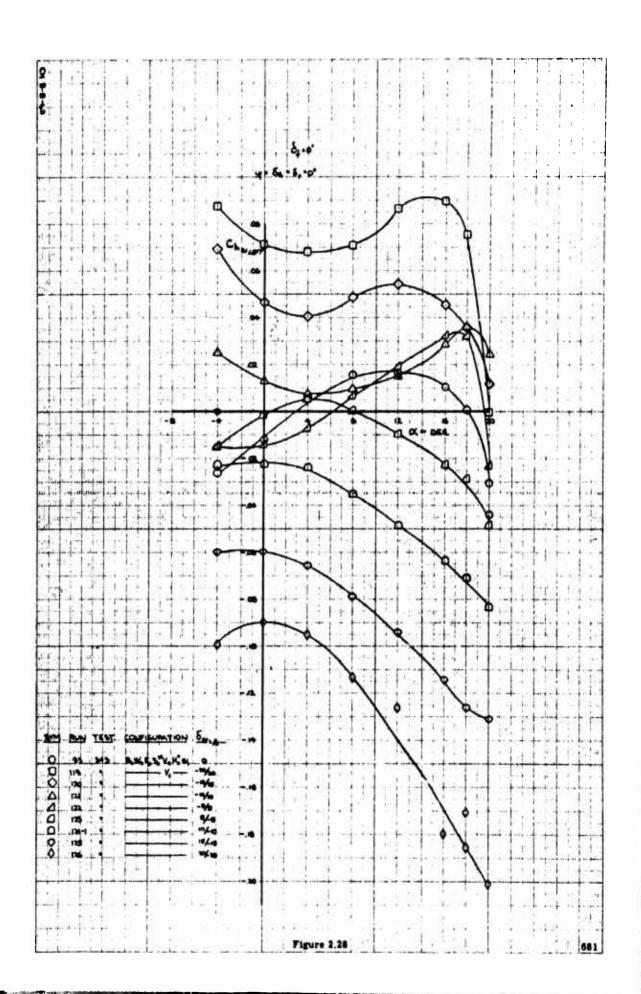
TABULATED DUCT EXIT PRESSURES, LBS/IM&

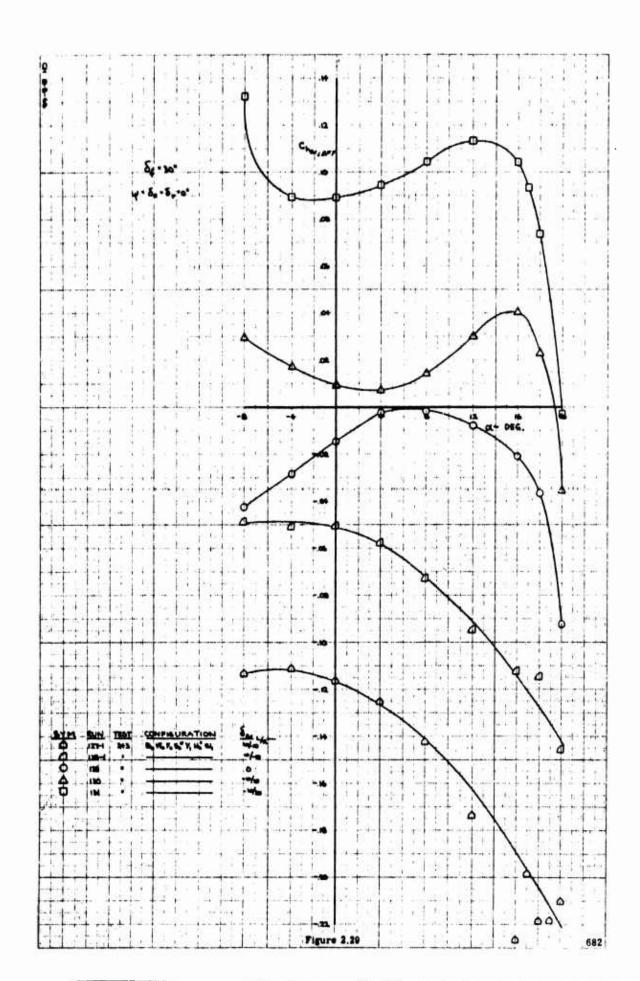
-03	4	280	.083	1-001	.049	120.	402	.377	255	.325	.451	399	.412	.436	. 464	624	.448	195		3	
-9/		105	.099	.0/2	010	7112	.429	.381	. 359	350	.293	.402	614.	. 454	477	235	450	.479			
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*		.098	.086	000	090	101	486	421	372	395	.536	454	. 420	.510	512	.460	.452	.512			
.0		09.4	.086	006	050	960	.483	.423	.368	.299	529	462	419	.509	.575	.047	966	.50B	+		
		694	.083	.004	950	.103	.489	436	.359	404	.554	473	.397	302	.518	469	.448	517			
DRIFICE C.	NUMBER	. 097	261	- 292	263	264	265	266	267	268	269	270	271	272	273	274	275	276			

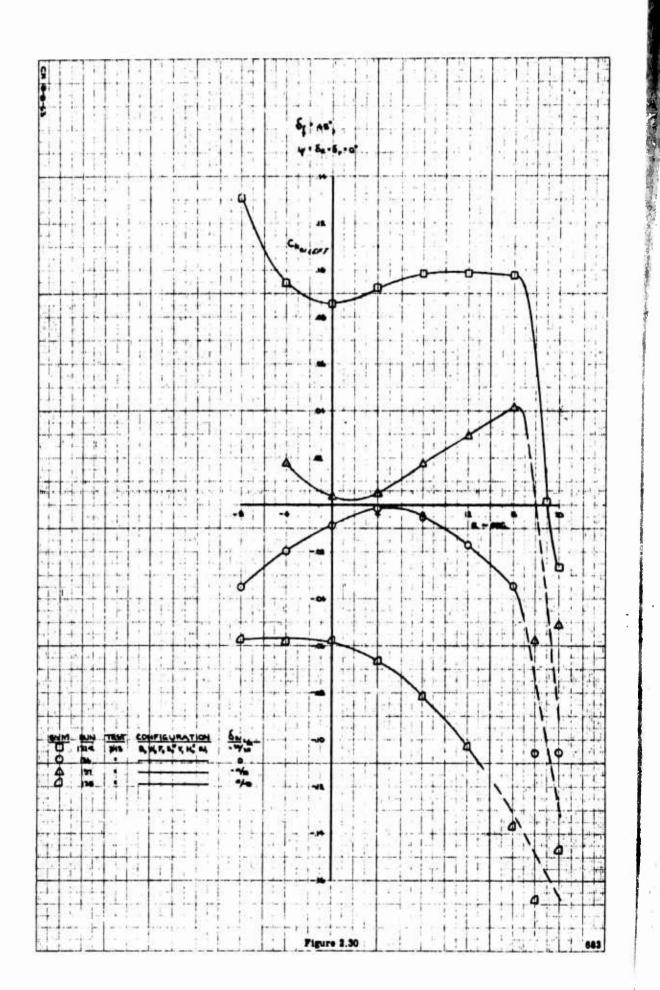
TABULATED DUCT EXIT PRESSURES, 185/11/2

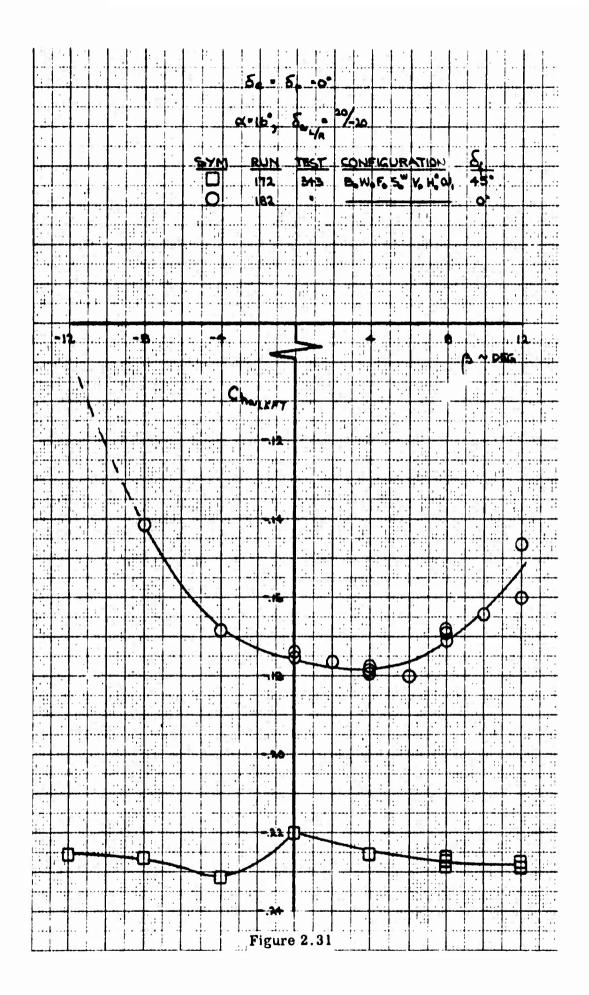
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.0		750	200	9/0	.046	.057	766	147	./36	147	191	191	156	1	174	162	857	. 7.73				
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DRIFEE C.	UUMBEK	072	197	7.67	7.63	264	26.5	266	267	268	269	210	2.71	272	273	274	275	276				



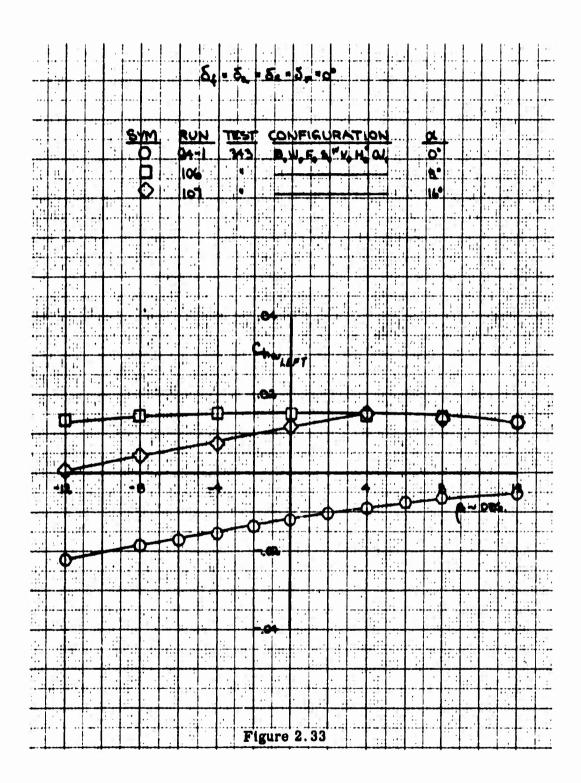


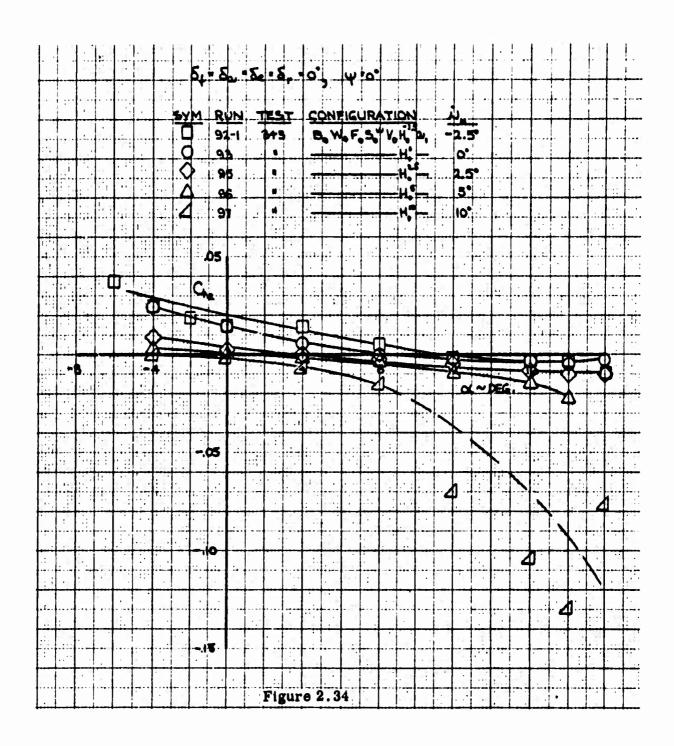


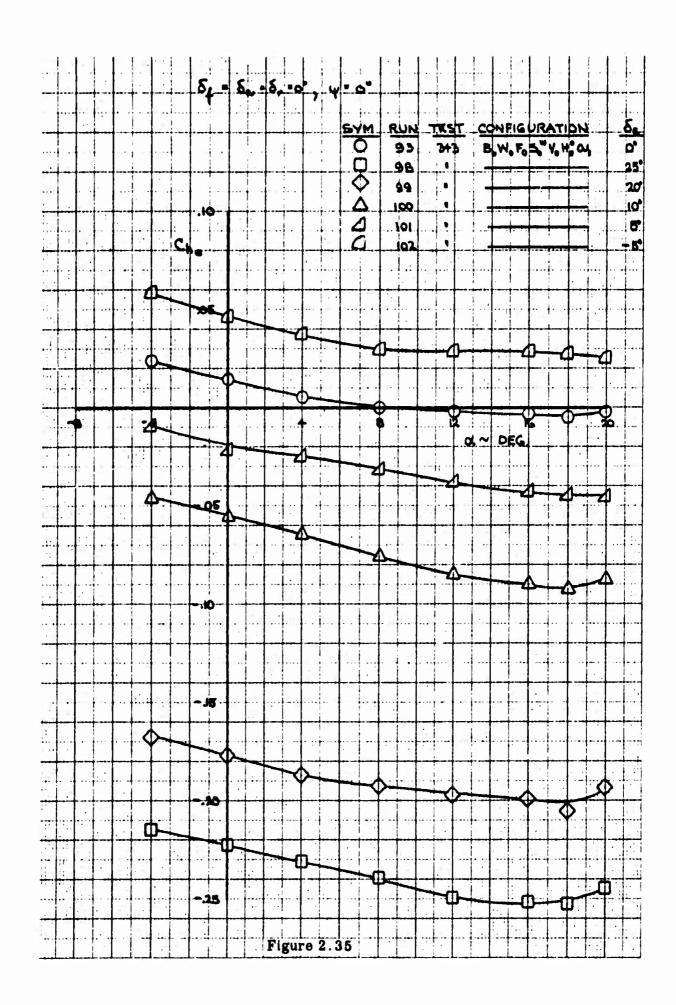


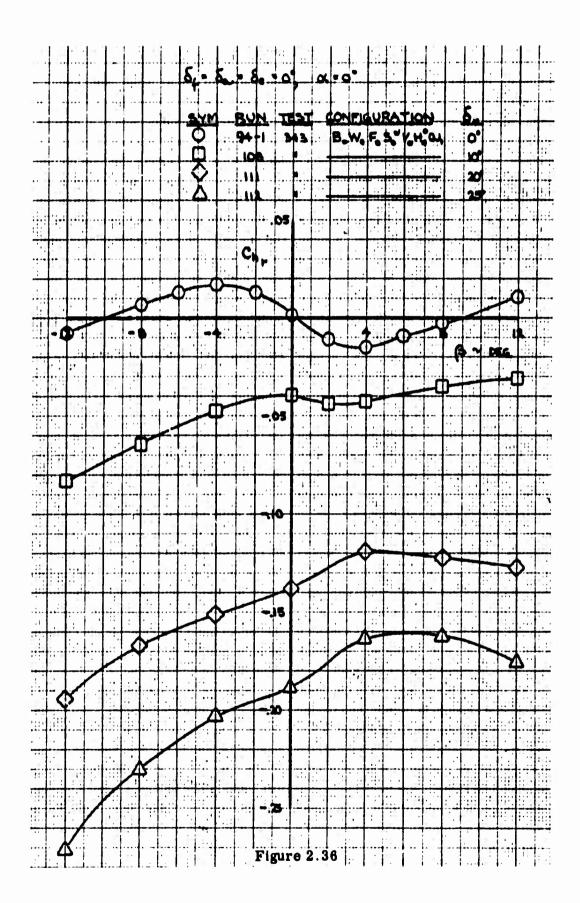


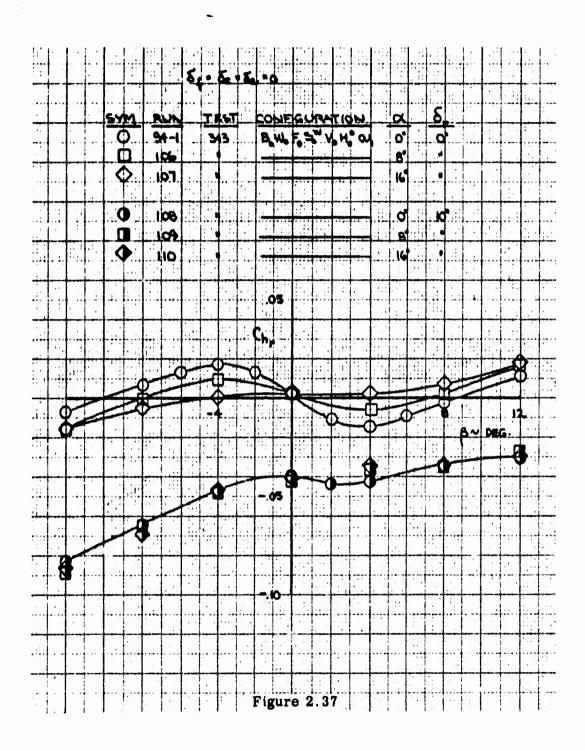
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TABULATED HINGE MOMENT COMPFICIENTS

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PSI.G	¥8
CHM.R	RUDDER HINGE MOMENT COEFFICIENT.
CEM. E	ELEVATOR HINGE MOMENT COEFFICIENT.
CHM. A	AILERON HINGE HOMENT COEFFICIENT.
CIDY P	FLAP HINGE MOMENT COEFFICIENT

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6.01	00.	-0005-	-0000	-0005-	-10.	8	.0118	-0084-	• 0000
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F 6		CHM. D	•	CHM. E	PS1.6	•	CHM. A	CHM. F	•
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4.03-	00.	-0015-	-0000•	•0000	-00•	8	-0203-	-0186-	• • • • • •
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9	4.03-	00.	-0005-	-0000-	-0005-	-00•	00	-0210-	-0144-	• 0000
2	00•	• 00	-2000-	-0000•	-0005-	-00•	• 00	-6900•	-0106-	• 0000
4	4.02	• 00	-6000-	-0000-	-0005-	-00•	8	•0093	-0068-	0000
9	8.02	• 00	-6000-	-0000	• 0000	-00-	00•	•0162	-0027-	• 0000
Φ	12.03	000	-0005-	-00000	-0005-	-00•	00	.0171	• 0015	• 0000
0	14.00	00.	-6000	-0000•	-0005-	-01-	8	•0166	•0023	• 0000
N	16.02	00.	-00000	-0000-	.0002-	-00•	8	•0126	•0030	• 0000
4	18.03	00.	-3000-	-00000	-0005-	-10-	• 30	-0044-	•0034	• 0000
9	20.03	• 00	-9000	-0000	-0005-	-00-	00	-0416-	-0023-	• 0000
									•	
					HING	ā		343-0		7/30/62
					MOM	_		0-69		120.
0	ALF.G	•	CHM.	•	CHM. E	PSI • G	•	CHM. A	CHM. F	•
8	8.02-	• 00	-6206•	• 0000	•0005	-10-	00•	-0388-	-0610-	• 0000
0	4.03-	• 00	-9015-	• 0000	-0005	-000	00.	-0368-	-0194-	• 0000
N	•01	00	.9025-	0000	.0005	-01-	00•	-0335-	-0152-	0000
4	4.02	00.	-8003-	• 0000	9000•	-10-	•	-0520-	-0110-	• 0000
9	8.02	00.	-9045-	0000	-0005	-10•	• 00	-0187-	-8900•	• 0000
80	12.01	00	-9542-	• 0000	-0005	-01-	• 00	-0188-	-0038-	• 0000
0	14.03	.00	-9035-	• 0000	0000	-01-	00•	-1510-	-0034-	• 0000
a	16.02	00.	-9029-	• 0000	•0005	-10.	8	-0128-	-0019-	• 0000
đ	18.01	• 00	-6206•	• 0000	•0004	-01-	•	-0165-	-0038-	• 0000
9	20.03	00	-1018.	0000-	• 0000	-10-	00	-0441-	-0110-	00000
	THE RESIDENCE OF THE PROPERTY OF THE PERSON NAMED IN	-	The same of the sa	the first of the same of the s	Charles and Wild Woman San San San San San San San San San S	Man consistent about the and physical man	Action of the Sanda	4		

					H N	9		343-0		7/30/62
					MOM			70-0		120.
									•	
4	4 ALF.G	•	CHM. R	•	CHM. E	PS1.6	•	GA.	CHM. F	•
4	8.02-	00.	-0168-	-0000	• 0000	-10-	00.	.1480	-0144-	• 0000
9	4.02-	00.	-0167-	-0000-	•0005	-10-	8	.1117	-0167-	0000•
σ	-05-	• 00	-1710-	-00000	• 0005	-01-	8 0.	•0692	-0156-	• 0000
10	4.02	00.	-01510-	-0000-	• 0000	-10-	00•	.0657	-0122-	• • • • •
12	8.01	• 00	-0156-	-0000	• 0005	-10-	8	1690.	-50075-	• 0000
14	12.00	000.	-6610.	-00000	• • • • • •	-10-	00	• 1008	-6005	• 0000
18	16.01	•	-0205-	-0000•	-2000-	-10-	• 00	.1032	• 0000	• 0000
20	18.01	• 00	-0167-	-0000	-2000-	-100	80.	•0895	•000	• 0000
22	20.02	• 00	-9010•	-0000-	• 0000	-10.	•	•0046	• • • • •	• 0000
					N I	9		343-0		7/30/62
					NON	Ý		71-0		120•
4	ALF.G	•	CHM. R	•	CHM. E	D.129	•	CHM.	CHM. F	•
4	8.03-	00	-0147-	-0000-	-0005	-10+	00.	.0841	-0156-	• 0000
•	4.02-	• 00	-0122-	-0000-	0000	-10•	8	•0587	-0171-	• • • • •
Φ	-05-	00.	-01510-	-0000	• 0000	-01-	• 00	•0363	-0160-	0000
10	4.02	00	•0133-	-0000-	• 0000	-10-	• 00	.0313	-0125-	• 0000
14	8•00	• 00	-0127-	-00000-	• 0005	.01-	8	•0372	-00057-	0000•
16	12.02	• 00	.0165-	-0000-	•0005	-01-	80.	•0523	•0023-	• 0000

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				HING	· (2)		343-0		7/30/62	
				MOM	1		72-0		120.	
ALFOG	•	A MHO	•	CHM. E	PS1.G		CHM. A	CHM. F	•	
8.02-	00.	-00000•	-0000	0000	-01-	8	.0354	-0156-	• 0000	
4.00-	• 00	-0005-	-0000	-2000-	-10-	8	•0179	-6116-	• 0000	
-05-	00•	-0000	-0000	• 0000	-01-	00.	6000•	-0152-	• 0000	
4.01	• 00	-0005-	-0000	0000	-01-	00•	-0018-	-0118-	• 0000	
8.02	• 00	-0005-	-0000	0000	-10-	8	•900•	-9000	• 0000	
12.00	8	-0005-	-0000-	• 0000	-01-	900	. 6900•	-6100•	• • • • • • • • • • • • • • • • • • • •	
16.02	• 00	-0005-	-0000-	-2000-	-01-	00•	.0191	-8000	0000	
18.02	00.	-0005-	-0000	• 0000	-01-	80.	•0262	-0000	0000	
20.02	• 00	-0005-	-0000	-2000-	-10-	• 00	-0074-	•0008	0000•	
						2				
				HING			343-0		7/30/62	
				MOM			73-0		120.	
				8						
ALF.G	•	CHM. R	•	CHM. E	PS1.6	•	CHM. A	CHM. F	•	
8.01-	• 00	-0000 •	-0000	-2000-	-01-	8	-0140-	-0163-	• • • • • • • • • • • • • • • • • • • •	
4.02-	00.	-00000	-0000	• 0000	.01-	8	-0509-	-0175-	• 0000	
00•	• 00	• 0005	-0000	-0000-	-01-	00•	-0240-	-0148-	• 0000	
4.03	• 00	-00000	-0000-	-2000-	-01-	8	-0172-	-0114-	• 0000	
8.02	• 00	-0005	-0000	-2000-	-01-	00•	-0054-	-1900•	• 0000	
12.01	• 00	- 0002	-0000-	0000	-01-	00•	•0118	•0053-	• 0000	
16.00	• 00	-0005	-0000	0000• .	-01-	8	.0243	-0004-	• 0000	
18.03	• 000	• 0005	-0000-	• • • • •	-01-		.0231	.0011	• 0000	
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16 16 20 20

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					HING	Q		343-0		7/30/62
					MOM	ت		74-0		120.
									_ ·	
9	ALF.G	•	0 . E	•	CHM. E	PS1.6	•	CHM. A	CHM. F	
9	8.03-	• 00.	-0000	-0000	-0005-	-01-	• 00	. 0223-	-0108-	• 0000
80	4.01-	00.	-0000-	-0000-	0000	-10-	8	-0031-	-0198-	0000
0	00•	• 20	-0000•	-0000-	• 0000	-10-	9	1600	-01710-	• 0000
ď	4.03	00•	-0000•	-0000-	-0000	-10-	8	.0137	-6133-	0000
4	8.02	00.	-0005-	-0000	• 0000	-01-	00.	•0075	-0087-	• 0000
9	12.01	000	-2000-	-00000•	-2000-	-10•	•	-6900-	-1900-	0000
0	16.02	00	-0005-	-0000•	-0005-	-01-	8	-1710-	-1900•	• 0000
0	18.03	00•	-2000-	-0000	0000	-10•	000	-0223-	-0038-	• 0000
N	20.02	• 00	-0000	-0000-	-2000-	-10-	8	-0525-	-0182-	• 0000
					SZ I	ಲ		343-0		730/62
					WOW.	•		75-0		120.
						ī				
4	ALF.G	•	CIM.	•	CHM. E	PS1.6	•	CHM. A	CHM. II	•
4	8.03-	• 00	-0005	-0000-	-0005-	-10-	• 00	-0119-	-0209-	0000
ø	4.03-	• 00	•0005	-0000	-0000-	-01-	00.	-0118-	-0209-	0000
00	•01	• 00	-0000	-00000	-0005-	-01-	• 00	-2600•	-0175-	0000
0	4.02	• 00	-0000	-0000	-2000-	401-	• 00	-0121-	-0137-	• 0000
2	8.02	000•	• 0005	-0000-	-0005-	-10-	• 00	-0259-	-9600•	• 0000
4	12.02	00.	• 0005	-0000-	-0005-	-01-	•	-0445-	-0072-	0000-
9	16.03	000	• 0005	-00000	-0005-	-10-	8	-0357-	-0072-	• 0000
80	18.02	00.	-00000	-00000•	-0005-	-10.	00.	-6550•	-0072-	• 0000
0	20.02	00•	• 0005	-0000-	0000	-01-	8.	-0739-	-0224-	0000•

					SN II	¥		343-0		7/30/62
					MOM			76-0		120.
4	ALF.G		CHM. R.	•	CHM. E	PS1.6	, •	CHM. A	CHM. F	•
4	8.03-	00	-0000•	-0000	• 0000	-01-	00•	.0513-	-0201-	• 0000
9	4.00-	00•	-0005-	-0000-	-0005-	-10-	8	-0461-	-0209-	• 0000
œ.	• 02	00.	-2000-	-0000-	-0004-	-10.	8	-0456-	-0119-	• 0000
0	4.03	00.	-0000	-0000-	-0005-	-01-	8	-6020•	-0148-	0000
12	8.02	00	-0005-	-0000	-9000	10.	00.	-0664-	-0106-	• 0000
14	10.02	00.	-0000	-0000	-2000-	-10-	00	-0748-	-0084-	0000•
16	12.00	• 00	-2000-	-0000-	-0000	-10-	00.	-0922-	-0087-	• 0000
24	12.00	• 00	-0000-	-0000	-0005-	-10-	8	-0917-	-0046-	• 0000
56	16.01	000	-0000	-0000-	-0000	-01-	•	-1036-	-0068-	0000
20	18.03	00.	-2000-	-0000-	-2000-	-10-	8	-1078-	-1600•	• 0000
22	20.01	00.	-2000-	0000	-0000-	-10-	•	.1455-	-1600•	• 0000
					SA II	Ą		343-0		7/30/62
					WOW			77-0		120.
								•		
4	ALF.G	•	CHM.	•	CHM. E	ps1.6	•	CHM. A	CHM. F	•
4	8.02-	00	-00000	-0000	•0005	-01-	00•	-1000-	-0179-	• 0000
•	4.00-	• 00	-0005-	-0000	• 0005	-01-	00.	.0828-	-0175-	• 0000
00	-00•	• 00	-00000•	-0000	•000	-01-	8	-0767-	-0141-	• 0000
0	4.01	00.	-0000•	-00000	-0000	-10-	8	.0823-	-6600•	• 0000
12	8.01	.00	-0000	-0000	-0005	+01-	00•	-1014-	-6600•	• 0000
4	12.03	• 00	-0000	-0000	•0005	-01-	\$	-1322-	-0083-	• 0000
16	16.02	• 00	-00000	-0000-	• 0005	-01-	00•	-1720-	-0049-	• 0000
18	18.01	00.	-0005-	-0000	•0005	-01-	00.	-1708-	-0038-	0000
20	20.02	00	-0000-	-0000•	• 0008	•01-	00•	-1835-	-0023-	• 0000

					HING	9		343-0		7/30/62
					HOM	I		78-0		120•
9	ALF.G	•	α • M T O		CHM. E	D. 189	•	CHM. A	CHM. F	
•	4-02-	• 00	-0000-	-0000-	-2000-	12.01	00.	.0328-	-0148-	• 0000
01	000	• ၁၀	-0005-	-0000-	0000	12.02	00	-0210-	-0125-	• 0000
12	4.02	000	-0000*	-0000-	• 0000	12.02	• 00	-0015-	-0103-	• 0000
14	8.01	00.	-0000-	-0000-	• 0000	12.02	00.	•0132	-0084-	• 0000
91	12.02	00.	-2000-	-0000-	0000•	12.02	00•	.0126	-0072-	• 0000
18	16.01	• 00	-2000-	-0000	• 0000	12.02	00•	-0100-	-2009	0000
20	18.02	• 00	-0005-	-0000-	-2000-	12.02	00•	-0126-	-0084-	• 0000
22	20.03	•	-E0003-	-0000	-0005-	12.02	00.	-0200-	-8900•	• 0000
24	4.03-	•	-0000	-0000-	-0005-	12.02	.00	-0000•	-6100•	• 0000
					. :	9		20		
					Ï	HING		343-0		1/30/62
					WOW	Σ		79-0		120.
80	ALF.G	•	CHM. R	•	CHM. E	PSI.6	•	CHM. A	CHM. F	•
Φ	4.02-	• 00	-0005-	-0000-	.0011	8.03	.00	-0312-	-0156-	• 0000
10	00•	• 00	-0005-	-0000•	•0005	8.02	00.	-0185-	-0125-	• 0000
12	4.00	00.	-0005-	-0000-	• • • • •	8.03	00•	•0003	-6600•	• 0000
14	8.02	00.	-0000•	-0000-	.0011	8.02	8	.0151	-0900•	• • • • •
18	12.02	00.	-0000	-0000	• 0000	8.02	•	•0143	-1900-	• 0000
20	16.01	00.	-0000•	-0000-	• 0005	8.03	00•	•0028	-0084-	• 0000
22	18.03	• 00	-0000-	-0000	-0005	8.03	•	-0074-	-0049-	0000
24	20.03	00.	-0000	-0000	-000	8.02	• 00	-0165-	-0027-	• 0000

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					HING	y		343-0		1/30/62
					MOM			80-0		120•
								•		
0	9 ALF.G	•	CHM.	•	CHM. E	PS1.6	•	CHM.	CHM. F	•
0	4.02-	000	-0005	-0000	• 0000	00.	•	-0254-	-0202-	• 0000
11	•01	000	• 0005	-0000-	-2000+	00.	00•	-01210-	-0175-	• 0000
13	4.01	000	.0002	-0000-	-2000-	00•	00•	.0053	-0141-	• 0000
12	8.00	• 00	-00000	-0000-	-2000-	00•	8	.0148	-6600•	0000
17	12.00	00	-0000	-0000	-0000-	00.	•	-0165	-0065-	• 0000
61	16.01	00.	-0005	-0000-	-9000	00•	8	•0116	-9000-	• 0000
21	18.02	00•	-0000	-0000	-2000-	0.	00•	*0062	-0068-	• 0000
23	20.01	• 00	• 0005	-0000	• 0000	• 00	00	-0322-	-0061-	• 0000
					2	ی		343-0		7/30/62
					NOM			81-0		120.
										•
ò	6. ALF.G	•	CHM.	•	CHM. E	551.6	•	CHM.	CHM. F	•
9	4.02-	• 00	-0000	-00000	2000•	8.02-	00•	-0187-	-0194-	• 0000
0	-00•	00•	-0000-	-0000-	• 0000	-8.05-	8	-0062-	-0144-	• 0000
10	4.02	• 00	-0000	-0000	•0005	8.02-	8	•0063	-0103-	• 0000
12	8.00	• 00	-0005-	-0000	• 0000	8.02-	8	.0132	-0057-	0000-
14.	12.01	• 00	-0000	-0000-	•0000	8.05-	• 00	•0188	-0800-	• 0000
9	16.02	• 00	-0000•	-00000	0000	.8.03-	8	•0132	-0053-	• 0000
18	18.01	• 00	-0005-	-00000•	•0005	8.02-	00.	-0203-	-0034-	• 0000
22	20.02	• 00	-0005-	-0000	-0005	8.02-	00.	.0584-	-0106-	0000

					SX IF	Ş		343-0		7/30/62
					MO.			82-0		120.
•	ALF.G	•	CH. W.	•	CHM. E	PS1.6	• .	CHM. A	CHM. F	•
4	4.03-	00•	-0000-	-0000	-0005-	12.01-	00•	-0153-	.0163-	• 0000
9	• 01	00•	-00000•	-00000•	-0005-	12.02-	•	-0057-	-0114-	• 0000
6 0	4.01	00.	• 0005	-0000-	0000	12.01-	• 00	•0056	-9200.	• 0000
12	8.01	00	· C002	0000	-0005-	12.01-	00.	•0128	-1900-	• 0000
4	12.01	00.	•0003	-0000	0000	12.01-	00•	•0179	-0072-	• 0000
16	16.02	00.	-0005	-0000-	0000	12.01-	• 00	•0085	.0015-	• 0000
10	18.31	00.	•0003	-0000	-2000	12.01-	• 00	.0343-	-0027-	• 0000
20	18.01	00°	•0003	-00000•	-0005-	12.01-	8	-0335-	-0027-	• 0000
22	20.03	00 •	• 0005	-0000-	-0005-	12.02	8	-0588-	-0106-	• 0000
24	20.03	00.	• 0005	-0000	-0005-	12.02-	•	-0603-	-0110-	• 0000
					9X	Ş		343-0		7/30/62
									•	
					Y Y	•		63-1		120•
28	ALF.G	, i	CH.	•	CHM.	PSI.6	•	CHM. A	CHM. F	•
28	8.02-	00	-0000•	-0000	-2000-	00.	00•	-0426-	.1254-	• 0000
4	4.01-	00	-0000•	-0000	-0005-	• 00	00•	-0276-	-1311-	• 0000
•	00•	00•	-0000•	-0000-	0000	00•	• 00	-0146-	-1368-	• 0000
14	4.02	00.	-0000	-00000-	-2000-	00•	• 00	-0059-	-1376-	• 0000
16	8.03	٠ 00•	-0000•	0000•	-0005-	00•	00•	-0054-	-1414-	• 0000
18	8.03	000	-0000	-0000	• • • • • •	000	8	-0100.	-1368-	0000•
20	12.03	00•	-2000-	-0000·	-0004-	00•	• 00	-0088-	-1368-	• 0000
22	16.03	00•	-0000	-0000-	-2000-	00.	• 00	-0506-	-1254-	• 0000
24	18.02	000	-0000•	-00000	-0005-	00.	00•	-0632-	-1265-	0000
26	20.01	00.	-0000•	-0000-	0000	00.	• 00	-0672-	-1368-	• • • • • •

					SZII	چ		343-0		7/30/62
					MOM	7		1-40		120.
4	ALF.G	•	CHM. R	•	CHM. E	PS1.6	•	OHM.	CHM. F	!i•
4	8.02-	• 00	-0000	-0000•	0000	12.01-	00.	-0221-	-1984-	• 0000
9	4.02-	000	-0000	-0000-	0000	12.00-	00	-7600.	-2147-	• 0000
0	-00•	00.	-0000•	-00000	• 0000	12.02-	00•	-0015-	-2158-	0000•
- 10	4.01	000	-0000	-0000	• 000	12.00-	• 00	•0019	-21515.	• 0000
12	4.01	• 00	-0000-	-0000	-0000-	12.00-	00	•0056	-2155-	0000•
4	8.01	00.	-0000	-0000-	-0005-	12.01-	•	•0056	.2132-	• 0000
16	12.01	00.	-00000	-0000-	• 0000	12.01-	00•	- 4000	-2056-	• 0000
18	16.20	• 00	-0000•	-0000-	-2000-	12.00-	00•	-4060.	-1999-	• 0000
20	16.32	• 00	-0000	-0000	.0002	12.00-	00•	-0825-	-2006-	0000•
24	18.00	• 00	-0005	-0000-	• 0005	12.01-	00•	-0260-	-6202•	• 0000
26	18.00	• 00	-0000 •	-0000-	•0005	12.01-	00	-0967-	-2018-	0000
28	20.01	00•	0000•	-0000-	0000	12.01-	00•	-6260.	-2033-	• 0000

					HING	9		343-0		7/30/62
					MOM	5		85-0		120.
8	ALF.G	•	CHM. R	•	CHM. E	PS1.6	•	CHM. A	CHM. F	
ď	8.02-	00.	• 0005	-0000	•0005	8.02-	•	-0000-	•0118	• 0000
4	8.01-	.00	-000	-0000	0000	8.03-	00•	-0276-	-1873-	• 0000
9	4.02-	• •	• 0005	-0000-	-0005	8.03-	00.	-0147-	-2086-	0000•
00	-05-	• 00	-0000	-0000	-0005	8.02-	00	-0053-	-2067-	0000
01	.4.01	00.	-0000•	-0000	-0005	8.03-	• 00	0000	-2090-	• 0000
12	8.02	00.	-0000	-0000	-0005	8.03-	•	£000°	-2071-	• • • • •
4	12.00	• 00	-0000-	-0000•	•0005	8.03-	80.	-0041-	-6661•	• 0000
16	16.01	• 00	·0005-	-00000	•0005	8.03-	8	.0445-	-1915-	• 0000
18	18.01	00	-0000•	-00000	-0005	8.03-	00•	-9660.	-1915-	• 0000
20	20.01	00	• 0005	-0000	•0008	8.03-	• 00	-1019-	-2033-	. 0000 •
					II NG	9		343-0		7/30/62
					MOM	5		86-1		120.
4	ALF.G	• .	CHM. R	•	CHM. E	PS1.6	•	CHM. A	CHM. F	•
4	8.02-	• 20	-0005	-0000-	-0002	-01-	• 00	-0410-	-2545-	• 0000
9	4.02-	• 00	-0005	-0000-	90000	-01-	• 00	-0251-	-2261-	• 0000
Ø	-05-	00.	-0000	-0000-	• 0000	-10.	• 00	.0128-	-2276-	• 0000
01	4.00	•	-0000-	-0000-	-0005-	-01-	• 00	-0035-	-2310-	0000
12	8.01	• 00	-0000-	-0000-	-0005	-01-	00.	-0044-	-5390-	• 0000
4	12.01	• 00	-0000	-0000	0000	-05-	•	-0134-	-2341-	• 0000
16	16.01	00.	-0000-	-0000•	0000	-10-	• 00	-0232-	-2215-	0000
18	18.00	• 00	-0000	-0000	-0005	-05-	00•	-1035-	-2004-	• 0000
20	20.02	00.	-0000•	-0000-	-0005-	-25-	00•	-1089-	-2132-	• 0000

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2	

					Y NO.	ن		343-0		7/30/62	
					₩ O W			87-0		120.	
										,	
4	ALF.G.	•	CHM.	•	CHM. E	PS1 • G	•	CHM.	CHM. F		
4	8.02-	00	• 0003	-0000	-2000-	8.02	.00	-0516-	-2522-	• 0000	
9	4.02-	00.	.0003	-0000	-2000-	8.03	00	-0395-	-2318-	0000	
0	• 03-	00.	.0003	-0000	-2000-	8.02	•	-0262-	-2421-	• 0000	
10	4.01	000	-0005	-0000-	0000	8.03	00•	-0110-	-5408-	0000	
12	8.00	00.	•0003	-0000	-0005-	8.02	00.	.0113-	.2523-	• 0000	
4	12.00	00.	• 0005	-0000-	• 0000	8.02	• 00	-0247-	-5546-	0000•	
16	16.01	00	.0003	-0000	-2000-	8.03	•	.0453-	-2432-	0000	
18	18.00	00.	• 0005	-00000	-0005-	8.03	00	-0541-	.2253-	0000	
20	20.01	• 00	•0003	-0000-	-2000	8.02	• 00	-1138-	-2120-	0000	
					HING			343-0		7/30/62	
					MOM			88-0		120.	
9	ALF.G	·	α • Σ • Σ	•	CHM• FF	9.18d	•	CHM.	CHM.	•	
9	8.02-	00.	-0005-	-0000	-2000-	12.02	00	-0532-	-2071-	0000•	
Φ	4.00-	• 00	-0000•	-0000-	-0005-	12.01	•	-0431-	-2562-	• 0000	
12	-05-	00.	-0000	-0000-	-2000-	12.02		-0303-	-2375-	• 0000	
14	4.01	00.	-0000-	.0000	9000	12.01	00.	-0156-	-5052	• 0000	
16	8.01	00.	-0000:	-0000	-6000•	12.01	00.	-0143-	-2508-	• 0000	
18	12.01	000	-00000	-0000-	-2000-	12.01	8	-0279-	-2512-	• 0000	
20	16.01	00.	-00000•	-0000-	-0005-	12.01	• 00	-0512-	-2500-	• 0000	
22	18.01	• 00	-0000•	-0000-	-0005-	12.01	00•	-9090•	-2326-	0000 •	
24	20.01	00•	-0000•	-0000-	-2000-	12.02	• • •	-0754-	-2208-	0000	

					SNIH	ي		343-0		7/30/62
					NO.			92-1		120.
0	ALF.G	•	CH.	•	CHM. E	PS1.6	•	CHM. A	CHM. F	•
9	6.02-	00	•0018	-0000	•0376	00.	• 00	-0331-	-0125-	• 0000
Ø	4.00-	00.	•0028	•0000	.0251	• • •	00.	-0520-	-0160-	• 0000
0	2.00-	•	•0056	-00000	-0192	•••	• 00	.0193-	-0156-	• • • • •
12	.01-	• 00	.0023	-00000	• 0150	000	8	-0122-	-0141-	• • • • • • • • • • • • • • • • • • • •
14	4.02	90.	• 0008	0000	.0148	00•	•	•0040	-0110-	• 0000
16	8.03	00.	.0020	• 0000	•0055	• • •	• 00	.0154	-0003-	0000
18	12.01	• 00	.0023	• 0000	-90000	00.	•	.0165	-0027-	• 0000
20	16.00	00•	. 0026	-00000•	.0034-	• 00	•	.0115	-1200.	0000
22	18.01	00•	.0011	-0000-	-0034-	00•	00	.0013	•0000	• 0000
24	20.01	00•	.0012	-0000	-9600•	• 00	•	-0340-	-0110-	• 0000
					•			•		
					HING	ي		343-0		7/30/62
					MOM			93-0		120.
4	ALF.G	•	CHM. R	•	CHM. E	PS1 • G	•	CHM. A	CHM. F	•
4	4.02-	• 00	.0023	• 0000	.0241	• 00	00•	-0262-	-0119-	0000
Φ	-01-	• 00	.0020	• 0000	•0146	• 00	• 00	-0122-	-0152-	0000•
01	4.01	• 00	.0017	• 0000	•0029	•	• 00	.0051	-0110-	0000
12	8.02	00	.0024	• 0000	• 0000	• 00	8	•0156	-9009	0000
4	12.04	• 00	.0028	• • • • • •	-0025-	00.	• 00	•0162	-0042-	0000
91	16.01	• 00	.0023	0000	-0038-	00.	•	.0103	-0061-	0000•
18	18.01	00.	.0015	0000	-0051-	• 00	• 00	6000	-0040-	• 0000
20	20.03	00.	.0020	• 0000	-0027-	00•	• •	-0304-	-0110-	0000
26	20.01	00	•0053	0000	-0021-	00	00	-0441-	-0125-	0000•

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					DN I H	92		343-0		7/30/62
					MOM	Σ		94-1		120.
80	ALF.G	•	CHM.	•	CHX.	PS1.6	•	CHM. A	CHR. F	•
80	000	90.	.0107	• 0000	• 0595	12.00-	00.	-0023-	-0114-	0000
0	00.	. Jo	-6200•	0000.	.0471	8.02-	00.	-8900•	.0125-	• 0000
12	00•	• 00	-6600-	0000	.0386	6.03-	00.	-0078-	-01410-	0000•
16	00.	00.	-0147-	• 0000	•0298	4.01-	• 00	-1600•	-0152-	0000
18	00•	00.	-0107-	0000	•0211	2.01-	00•	-0103-	-0160-	• • • • •
50	00.	000	.0015	• 0000	.0152	•01	00•	-0121-	.0163-	• 0000
22	00•	00.	.0132	• 0000	1600.	2.03	00.	-0138-	-0167-	0000•
27	80.	00.	1210.	0000	6600.	4.01	• 00	-0154-	-0167-	• 0000
29	00.	00.	.0130	• 0000	•0108	9.00	00.	-1710-	-9310.	00000
31	00.	000	.0067	0000	•0116	8.02	00.	-0188-	-0152-	• 0000
33	CO.	• 00	-6000	• 0000	•010	12.00	8	.0221-	.0133-	0000
					ī	9211		343-0		7/30/62
					MOM			95-0		120.
-	ALF.G	•	CHM.	•	CHM. E	PS1.6	•	CHM. A	CHM. F	•
1.1	-00•	• 20	.0015	• 0000	•0053	-00•	• 00	-0121-	-0152-	0000 •
13	4.02	• 00	• 0003	•0000	-0000	-00•	•	.0051	-0110-	• 0000
15	8.02	00.	.0021	• 0000	-0030-	-01-	• 00	.0151	-1900-	• • • • •
17	12.01	00.	• 0059	• 0000	-0046-	-01-	00.	.0160	-0038-	0000•
6	16.02	00.	•0024	• 0000	-0800-	-00•	• 00	•010	-6900•	• 0000
21	18.03	000	•0018	00000	-6600•	-01-	•	•0000	.0034-	• 0000
23	20.01	• 00	.0034	0000	-6600•	-10.	• 00	-0391-	-0114-	• 0000
25	•01	00.	• 0003	• 0000	-0017	-01-	•	-0115-	-0152-	• 0000
59	4.02-	00.	• 2000	• 0000	\$600.	-00-	00.	-0257-	-0190-	0000•

					HING	97		343-0		7/30/62
					MOM	5		0-96		120.
39	39 ALF.G	•	снж•	•	CHM. E	PS1 • G	•	CHM. A	CHM. F	•
39	4.00-	00	.0017	-0000-	•0038	-00•	00	-0254-	-0186-	• 0000
4	-05-	• 00	-0005-	0000	•000	-00•	00.	-0121-	-0160-	• 0000
43	4.02	00.	-0003-	-0000.	-0019-	-00.	000	.0051	•01:8-	0000•
45	8.02	00.	.0017	-0000-	-8E00.	-00•	•	.0150	-1900•	0000•
47	12.01	00.	.0032	0000.	-0630-	-00•	00•	.0157	-0045-	0000.
4	16.02	• 00	.3023	0000	-0146-	-00•	00.	9600.	-0006	• 0000
51	18.02	00.	• 2026	0000	-0224-	-00•	•	•0056	-0049-	• 0000
					Ī	HING		343-0		7/30/62
					Z O Z	Σ		97-0		120.
Φ	ALF.G	•	CHM. R	•	OHA. M	PS1.6	•	CHM. A	CHM. F	•
00	4.01-	00	.0015	• 0000	-0005-	- 04-	00•	-0520-	-9020-	0000•
01	• 03	00	• 0014	• 0000	.0023-	-05-	• 00	-0112-	-0175-	• 0000
12	4.00	.00	.0021	0000	-0065-	-01-	• 00	•0053	-0133-	• 0000
14	8.03	• 00	.0021	• 0000	-0148-	• 01-	00.	.0153	-0800•	• • • • •
16	12.03	90.	1500.	-0000	-07C1-	-00•	•	0160	-0000	• 0000
18	16.00	000	.0024	•0000	-1044-	-00•	•	.0103	-0800-	0000•
20	18.02	0	.0020	0000.	-1296-	-00.	00.	•0054	-6400•	• 0000
			1	1				!		

• 0000

.0194-

-0307-

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-8970.

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.0021-

000.

20.00

					HING			343-0		7/30/62
					MOM			99-0		120.
N	ALF.G	•	α • Σ • Σ	•	CHM. E P	PS1.6	•	CHM. A	CHM. F	•
N	4.01-	00.	.0002	• 0000	-2000-	• 01	00	0000	0000•	• 0000
4	4.02-	00.	•0059	• 0000	-21.44-	.01	00.	-0569-	-0158-	0000
9	00.	00.	6000	-0000	-2226-	• 01	000	-0119-	-0160-	0000
œ	4.01	00.	.0020	-0000	.2313-	•05	00	.0046	-0118-	0000
0	8.00	. 00	.0023	0000	-2391-	• 02	8	.0147	.0061-	0000•
N	12.00	00.	.0026	• 0000	-2492-	• 05	00.	.0160	-0030-	0000
4	16.01	00.	.0024	-0000	.2513-	•05	00.	.0103	-0053-	?
9	18:01	. 00	•0015	-0000	-2528-	.02	00.	•0015	-0015-	• 0000
8	20.03	00.	.0021	-00000	-2445-	•05	• 00	-0262-	.0027-	• 0000
					II NO	45		343-0		7/30/62
					MOM			0-66		120.
9	ALF.G	•	CHM.	•	CHM. E P	PS1.6	•	CHM. A	CHM. F	•
9	4.02-	• 00	•0050	-cooo•	-1675-	•05	00.	-0259-	-0198-	0000
0	00.	• 00	•0011	• 0000	.1772	.05	00.	-0115-	-0110-	• 0000
0	4.02	• 20	.0011	-0000-	-1869-	•05	•	.0053	-0137-	0000
N	8.00	• 00	•0018	-0000•	-1926-	-02	00.	.0151	-0084-	• 0000
4	12.02	00	•0023	-0000-	-1969-	•05	•	•0159	-1900•	• 0000
9	16.02	000.	•0050	-0000	-1994-	•05	00.	.0107	-1600.	• 0000
Ø	18.02	• 00	6000•	-0000-	-2059-	•05	00.	.0025	-9900•	• 0000
0	20.01	• 00	.0011	-0000	.1933-	•05	8	-0210-	-0118-	• 0000
										•

					9271			343-0		7/30/62
					MOM			100-0		120.
4	ALF.G	•	CHM.	•	CHM. E	PS1.6	•	CHM. A	Chin F	•
4	4.02-	000	.0021	-0000	-0462-	• 02	00.	-0259-	.0213-	0000.
a)	-01-	000	.0018	• 0000	-6550-	• 25	00•	-0119-	-0194-	0000 •
0	4.02	000	90000	00000	.0646-	-02	00.	•0056	-0148-	.0000
12	8.02	00	• 0050	0000	-0762-	• 02	• 00	•0154	-9500•	c000 •
7	12.03	00	•6000	0000	-0880-	• 02	00	.0163	-3065-	.0000
18	16.03	00.	. 0023	0000	-1060-	•05	00.	.0107	-9600•	0000
20	18.32	• 00	-0017	0000	-9260-	• 01	00	•0019	-0065-	0000•
22	20.01	00.	.2012	• 0000	-0871-	•01	•	-0231-	-0122-	0000•
					HING	40		343-0		1/30/62
					MOM			101-0		120.
4	ALF.G	•	OH.	•	CHM. E	PSI • G	٠	CHM. A	CH3. F	•
4	4.01-	000	• 0024	• 0000	-5600•	• 03	00	-0257-	-0509-	0000
9	-10.	000	• 0029	• 0000	-0215-	•03	00•	-0115-	-0182-	0000
80	4.01	• 00	.0012	0000•	-0249-	•03	00	.0051	-0144-	0000
0	8.02	• 20	.0020	• 0000	.0314-	• 03	00.	.0150	-1600.	0000•
12	12.01	90.	0031	-0000-	-0380-	•03	• 00	•0159	-8900•	• 0000
14	16.01	00.	•0024	-0000	.0424-	.03	00.	.0103	-9600•	0000.
16	18.00	CO.	.0020	• 0000	-0445-	•03	• 00	•0038	-0600•	0000•
50	20.02	• 00	.0020	-0000-	-0456-	• 03	00	-0252-	-0141-	0000•

					HING	ن		343-0		7/30/62
					MOM.			102-0		120.
9	6 ALF.G	•	CHM. R	٠	CHM. F	PS1.6		CHM. A	CHM. F	•
9	4.02-	00.	.0021	0000	•0280	00•	• 00	-0550-	-0220-	0000•
۵	00.	00	-0002	-0000	.0460	00•	• 00	-9110-	-0194-	0000
0	4.03	00.	4100.	0000	•0376	00•	00.	.0051	-0152-	0000•
12	8.02	• 00	• 0015	• 0000	•0298	00•	• 00	.0150	-0103-	• 0000
16	12.02	00.	•0058	-0000	•0291	00•	00.	.0162	-0072-	• 0000
18	16.03	00.	.0021	• 0000	.0287	00•	•	.0103	-0103-	0000.
20	18.00	30.	4100	• 0000	•0276	00.	00	.0022	-8900•	0000.
25	20.03	oc.	.0023	• 0000	.0251	00•	00•	-0238-	-6600•	. 0000
					HING	y		343-0		7/30/62
					MOM			103-0		120.
9	6 ALF.G	•	CHM.	•	CHM. E	PS1.6	•	CHM. A	CHM. F	•
9	4.01-	• 90	.0037	-0000	•0198	8.01	• 00	-0401-	-1376-	0000•
80	-03-	• 30	• 0028	00000	.0150	8.00	• 00	-0265-	-1410-	• • • • •
12	4.00	00.	•0046	• 0000	•0114	8.01	•	-6600•	-1410-	• 0000
4	8.01	00•	-6000•	-0000	.0070	8.01	• 00	-0074-	-1406-	0000•
16	12.02	00.	.0031-	0000	.0032	8.01	• 00	-0179-	-1436-	• 0000
18	16.01	00.	-0038-	• • • • •	•0000	8.02	•	-0381-	-1406-	0000
22	18.01	• 00	-0035-	• 0000	-0000	8.01	•	-0441-	-1391-	• 0000
56	20.02	00	-2600•	• 0000	-0011-	8.01	8	-9290-	-1357-	0000•

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					X O X			106-0		120.
e	ALF.G	•	CHM. R	•	CHM. E	PS1 • G	•	CHM. A	O S. C. P. P. P. P. P. P. P. P. P. P. P. P. P.	•
3	8.02	• 00	•0170	0000	•0376	12.02-	00•	.0129	-0072-	0000
7	8.02	00	-0900•	0000	.0143	4.02-	00	.0143	-6900-	0000 •
0	8.02	000.	•0024	• 0000	0000.	• 0	00•	•0150	-0084-	• 0000
	8.03	00.	9600•	• 0000	.0021	4.01	00•	.0151	-6600•	• 0000
m.	8.32	000	-0003-	• 0000	.0001	8 • 00	00•	.0148	-6500•	0000
S.	3.02	00.	•C164-	0000	-0025-	12.02	00•	.0131	-0084-	c000·
7	8.02	000•	• 0026	0000	.0236	8.02-	• 00	.0141	-0046-	0000
					Z Z	ç		46 0 - 1		7/30/62
					į	2		01040		30/05/
					MOM			107-0		120•
4	ALF.G	•	CH.	1.	CH3.	PS1 • G	•	CH M	CHM. F	•
4	16.01	00	•0179	-0000-	•0255	12.01-	00.	•0129	-0004	• 0000
9	16.02	• 00	.0075	0000	.0131	8.01-	•	.0137	-0084-	0000
0	16.02	00.	• 6028	• 0000	-0040-	-10.	•	•0118	-9600•	• 0000
2	15.02	• 00	• 0006.	-00000	-6900-	4.02	• 00	•0078	-0129-	0000
4	16.02	00.	-0900•	-0000-	-0112-	8.00	• 00	•0041	-0125-	• 0000
91	16.02	000.	-0156-	• 0000	-0208-	12.00	•	9000•	-0114-	• 0000
00	15.02	00.	.0021	-0000	.0023	4.02-	•	.0151	-8600.	0000

					MOM	٠ ٧ ع		343-0		7/30/62
2	ALF.G		CHM.	•	CHM. F	PS1 • G	•	CHM. A	CHM. F	•
0	-01-	00	-2000-	0000	•0005	12.03-	00.	-0000	-6000•	0000.
4	-01-	0	-9050•	-0000-	•0200	12.03-	00•	-0048-	-0160-	0000•
•0	-01-	.00	.0353-	-0000-	.0371	8.03-	00.	-0900•	-0167-	• 0000
60	-10.	• 90	.0428-	-0000	.0245	4.02-	00.	-6008-	-0194-	0000•
10	-10.	000	-6650.	• 0000	6600	-00.	00•	•0115-	-0205-	• 0000
12	-10-	000	-0479-	-00000	.0103	4.01	00•	-0150-	-0213-	0000
4	·C1-	.00	.0643-	00000	.0114	8.02	• 00	-0185-	.0194-	• 0000
16	-01-	00.	• C829-	-0000-	•0089	12.00	00•	-0221-	-0179-	0000
18	·C1-	• 00	-6650.	-0000	.0103	-05-	00•	-0116-	-0217-	• 0000
80	-01-	00	-0430-	-0000	.0257	4.02-	00•	-6600	-0203-	• 0000
22	-01-	00.	-0445-	• 0000	•0150	2.03-	• 00	-8600•	-0213-	0000
					HING	ي ن		343-0		7/30/62
					MOM	Σ		109-0		120.
4	ALF.G	•	CHM.	•	CHM. E	PS1.6	•	CHM. A	CHX.	•
4	9•06	00	-0271-	0000	.0285	12.02-	• 00	.0131	-1900•	• 0000
90	8.31	00.	-0366-	-0000-	.0118	4.01-	•	.0144	-8900-	• 0000
10	8.01	00.	-0421-	-0000-	-0005	-05-	•	•0156	-1600•	0000•
12	9.01	•	• 0480 ·	-00000	• 0015	4.01	• 00	.0157	-0106-	0000•
14	8.01	00	-0647-	-0000	• 6002	8.00	• 00	.0147	-0110-	• 0000
16	8.01	•	.0884-	• 0000	-0044-	12.00	00.	.0132	-1600•	• 0000
18	8.01	00.	-0355-	• 0000	•0188	8.01-	00•	.0138	-0045-	• 0000

根据

					N ING	9		343-0		7/30/62
					MOM	-		1100		120.
								,		
4	4 ALF.G	•	CHM. R	•	CHM. E	PS1.6	•	CHM. A	CHM. F	•
•	16.01	8	-1620-	-0000	•0108	12.01-	8	•0132	-0038-	• 0000
ø	16.01	00.	-0340-	• 0000	• 0068	8.01-	8	.0122	-1500•	• 0000
8	16.91	• 00	-0343-	• 0000	.0011	4.02-	8	.0138	-0057-	• 0000
12	16.01	00.	-0410-	00000	-0023-	•01-	00•	.0118	-2500	• 0000
4	16.01	00.	-0464-	• 0000	-0082-	•••	00	•0087	-1600-	• 0000
16	16.01	00.	-0695-	0000	-0133-	8.01	8	.0038	-1600-	• 0000
18	16.01	00	-0828-	• • • • • •	-0236-	12-01	00•	•0010	-0800-	• 0000
20	16.01	00.	-0334-	•0000•	•000	4.03-	00.	.0144	-0057-	• 0000
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•	ALF.G	•	CHM. R	•	CHM. E	P51.6	•	CHM. A	CHM. F	•
4	-01-	• 00	-1273-	• 0000	.0435	12.03-	8	-0004	-0144-	• 0000
0	-10.	00.	-1221-	• 0000	•0338	8.03-	• 00	-6500*	-0163-	• 0000
10	-10-	00.	-1193-	• 0000	.0219	4.03-	00•	-0087-	-0190-	• 0000
12	-10.	00.	-1379-	0000.	£600·	-05-	•	-0116-	-0198-	• 0000
14	-10-	•00	-1506-	• 0000	.0103	4.00	00	-0153-	-0201-	• 0000
16	-10-	000	-1672-	• 0000	•0103	8.02	8	-0181-	-0186-	0000
18	-10.	00	-1942-	0000	€0074	12.03	8	-0212-	-0167-	0000
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-10-	• 00	-1759-	0000	•0392	12.03-	00	-0046-	-0118-	• 0000
-01-	00.	-1626-	• 0000	•0329	8.03-	• 00	-6500	-0129-	• 0000
-01-	00.	-1634-	• 0000	.0205	4.02-	8	-0085-	-0156-	0000
-01-	00.	-1886-	-0000-	16000	•01	00	-0116-	-0167-	• • • • •
-10.	00.	-2035-	-0000	.0106	4.01	00.	-0150-	-0167-	c000·
-01-	• 00	2303-	. 0000	16000	8.01	00	-6710-	-0148-	0000
-10-	000	-2714-	• 0000	•0063	12.01	• 00	-0210-	-0137-	• 0000

120.		CHM. F	.0167-	.0144-	•0118-	•0008-	•0034-	•0046-	.00150000	•0011-
. 0-611	2.	CHM. A C	•0879	.0711	•0679	.0710	.0867	.0997	•0756	-4000•
		•	00•	00•	00•	00.	00.	• 00	00•	00•
5		PS1.6	•03	•03	•03	•03	•03	•03	•03	•03
NO N	•	CHM. E	.0114	• 0065	.0042	•0019	-9000	•0021-	-0038-	-0011-
		•	-0000-	• 0000	• 0000	0000	-0000-	0000•	0000	0000
		CHM. R	.0057	• 0066	.0061	•0020	. 0057	•0073	• 20060	€0000
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		ALF.G	4 · C2-	.02-	4.30	8.00	12.00	16.01	18.01	20.00

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4	4. ALF.G	•	CHM.	•	CHM. E	PS1.6	•	CHM.	CHM. F	•
4	4.02-	00	.0032	-0000	.0124	•03	00.	•0692	-1710-	0000•
ø	-00	• 00	•0046	-0000	• 200	•03	0	.0467	-0152-	• 0000
80	4.01	00•	.0050	0000	•0040	•03	00•	•0403	-0118-	• 0000
0	8.03	00•	•0052	-0000-	.0021	.03	•	.0487	-9900•	• 0000
2	12.01	00.	.0052	-0000	-2000	• 03	00.	•0545	-0034-	0000•
4	16.00	000	.0057	-6000-	-0015-	•03	00.	.0457	-00040-	0000•
0	18.01	00	• 0055	• 0000	.0034-	• 03	00	.0359	-9500-	• 0000
0	20.00	• 00	.0040	0000	.0023-	• 03	00.	•0119	-6100-	• 2000
								,		2470571
					SNII	19		343-0		7/30/62
					E O			121-0		120.
ø	ALF.G	•	CHM• R	•	CHM. E	PS1•6	•	OHW. A	CIM.	• (
9	4.02-	00	•0038	• 0000	.0135	-00•	•	•0220	-0182-	• 0000
Φ	.02-	8	-0040	• 0000	•0076	-00•	• 00	.0131	-0156-	0000-
01	4.03	00.	.0037	0000	.0042	-00•	• 00	•0074	-0122-	• 0000
12	8.01	00	.0037	• 0000	•0021	• 02	• 00	•000	-0072-	0000
91	12.01	00•	•0046	0000	-0005-	• 02	8	.0151	-0045-	• 0000
8	16.00	• 00	.0049	• 0000	-2100.	• 02	• • •	•0285	-0023-	0000
0	18.01	• 00	•0038	- 0000	-0600-	• 05	00•	•0360	-0027-	• • • • •
25	20.03	00.	90000	0000	-0100-	• 05	•	-0244	-0148-	• 0000
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					MOM	_		122-0		120.
								,		
9	6 ALF.G	•	CHM. R	•	CHM. E	PS1.6	•	CHM. A	CHA. F	•
9	4.03-	00.	.0024	-0000-	.0131	• 05	00.	-0148-	-0194-	0000
8	00.	• 00	•0032	• 0000	.0070	• 02	00.	-0146-	-0160-	• 0000
0	4.01	00.	.0015	-0000	• 0042	•05	• 00	-0072-	-0122-	• 0000
N	8.02	00.	.0031	-0000	.0023	•05	00.	6900.	-0072-	0000
4	12.00	• 00	.0034	• 0000	• 0005	900	00.	.0191	-0046-	• 0000
0	16.01	00.	• 0044	-0000-	-2015-	•05	00.	0323	-9900•	• 0000
00	18.01	• 00	•0058	-0000	-0023-	• 05	00.	.0320	-0027-	• 0000
Ŋ	20.03	00.	.0054	-0000	-00400-	• 02	•	-0234-	-0001-	0000
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9	6 ALF.G	. • '	CH.	•	CHM. E	PS1.6	•	CHM. A	CHM. F	•
9	4.03-	000	• 0000	0000•	•0146	•01	00.	-0151-	-0209-	• 0000
Ø	-01-	00	• 0005	• 0000	•0072	•01	• 00	-8100.	-0179-	• 0000
0	4.00	00.	-0005	• 0000	•0038	•01	• 00	. 0057	-0137-	• 0000
N	8.03	00.	.0011	0000	.0023	-10•	00.	•0003	-1600•	• 0000
4	12.00	00.	.0024	0000	•000•	-10•	00.	-9600•	-9900-	• 0000
9	16.01	• 00	.0031	00000	-8000	-01-	8	-0258-	-1600-	• 0000
Ø	18.00	000	•0050	• 0000	-0051-	-01-	• 00	.0288-	-1600•	• 0000
0	20.01	00.	• 0000	0000	.0133-	-10-	• 00	-0484-	-0194-	• 0000

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					M OM			124-1		120•
4	4 ALF.G	•	CHM. R	•	CHM. E	PS1.6	•	CHM. A	CHX.	•
4	4.02-	င္သ	-0014-	0000	•0160	-10•	00•	-0229-	.0213-	• 0000
9	-00•	000	-1100-	-0000-	• 0085	-01-	00	-0256-	•01e6-	0000•
0	4.00	000	-2100.	-0000	•0038	-10-	00.	-0240-	-0141-	• • • • •
01	8.00	°00.	•0005	• 0000	•0025	-01-	00	-0323-	-0103-	0000•
4.	12.00	00.	.0011	0000	9000	-10.	• 00	-0487-	-0087-	• 0000
16	15.00	00.	.0015	-0000-	-0005-	-01-	•	•0639-	-0114-	• 0000
13	18.02	000.	.0003	-0000	-6100-	10•	• 00	-0710-	-0087-	• 0000
20	20.01	00.	.0023	• 0000	-0152-	-10-	00	.0833-	-0220-	• 0000
								6		
					2			243-0		79/05/7
					MOM			125-0		126.
									,	
4	4 ALF.G	•	CHM•	•	CHM. E	PS1.6	•,	CHW.	CHM. F	•
4	4.01-	00.	.0032-	• 0000	•0154	1.00	00	-1090	-0501-	0000
9	-00•	00•	-0200-	-0000-	•0082	-01-	• 00	-0090•	-0167-	• 0000
ထ	4.02	00	-0018-	-0000-	.0036	-10.	8	-6590•	.0133-	• 0000
2	8.00	00	-0003-	-0000-	.0023	-01-	• 00	-1610.	-0087-	• • • • •
12	12.01	• 00	-0005	-00000•	1100-	-01-	• 00	-0945-	-9200	• 0000
4	16.01	•00	9000•	• 0000	•0005	-01-	• 00	-1147-	•0106-	• 0000
16	18.00	00.	• 0005	• 0000	-0000-	-01-	00.	.1263-	-0087-	0000 •
18	20.00	00.	.0021	• 0000	-0135-	-10-	• 00	-1311-	-0220-	0000•
20	4.02-	00.	-0000	• 0000	0000	-10.	00.	-0000	• 0000	0000
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F•G	•	CHM.		CHM. E	PS1 • G	•	CHM. A	CHM. F	•	
4.02-	00.	-0037-	• 0000	.0179	-01-	00 •	-1660.	-0198-	0000	
.01	• 00	-0035-	0000	- 6600	-01-	• 00	-0897-	.0163-	0000	
4.01	• 00	-6031-	-00000	•0044	-01-	00.	-0951-	-0129-	• 0000	
8.01	00 •	-1100	-0000-	•0030	-10-	• 00	-1135-	-0084-	• • • • • •	
2.01	• 00	-0003-	-0000	~100	-10.	8	. 1264-	-0000-	• 0000	
6.01	00.		-0000	•0008	-10.	•	.1799-	-0110-	0000	
8.00	• 60	\$000°	-0000	-0000-	-10•	00.	-1858-	-0125-	co00·	
0.01	• 00	•0017	• 0000	-9116-	-10.	• 00	-2012-	-0228-	0000	
8.00	• 00	-9000•	• 0000	•000•	-01-	00•	-17071-	-0000-	• 0000	

120.	CI .	00000000	12350000	.12540000	.13260000	.13300000	13600000	13260000	12240000	12430000	13570000	•1509-	14930000
343-0	CHM.	• 0000	-1135-	-1113-	-1167-	-1252-	-1423-	-1735-	-2267-	-1985-	-2187-	-2012-	-2183-
	•	00•	.00	00	• 00	8	• 00	8	• 00	00•	00.	00•	• 00
N E O	PS1.6	• 02	•05	• 02	• 05	• 05	• 05	-05	•05	• 05	•05	. • 02	• 05
N N N N N N N N N N N N N N N N N N N	CHM. E	0000	.0285	•0203	.0141	•0068	•0036	•0034	.0032	•0030	•0038	•0036	•0044
	•	-0000-	0000	• 0000	-0000	-0000	-0000-	-00000-	-0000	-0000	-0000-	-0000	-0000
	₩.H.O	-0002	-0054-	-0035-	+0053-	.0018-	-6000*	-0000•	• 0005	-5000*	-0018-	-0005	-0051-
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	ALF.G	8.03-	8.02-	4.02-	-01-	4.01	8.00	12.01	16.00	17.01	18.02	20.02	19.01
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34.	ALF.G	•	0 . EHO	•	OHM.	PS1.6	•	CHM. A	CHM. F	•
34	8.01-	00.	-6000•	-0000	.0276	•05	00.	-0488-	-1151-	0000•
36	4.02-	000	-8000	-0000	\$210°.	•05	• 00	-050-	-1220-	0000•
38	-20-	000	0000	-0000-	•0122	•05	00.	-0504-	-1254-	0000•
40	4.00	.00	-5002-	00000	•0059	• 02	•	-0575-	-1262-	0000 •
42	8.01	00.	9000	• 0000	.0034	• 05	00•	-0726-	-1262-	• 0000
44	12.01	• 30	6000	-0000	•0034	• 02	•	-094B-	.1273-	0000 •
46	16.01	00	.0015	• 0000	.0057	• 05	•	-1122-	-1197-	. 0000
50	18.02	000	-9000-	• 0000	•0030	.02	00•	-1147-	-1197-	€000•
52	20.00	000.	+0021-	• 0000	.0011	• 02	•	-1457-	-1300-	0000.
					NI	Ů.		343-0		7/30/62
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8	8.03-	00	.0003	-0000	.0253	• 05	•	-0456-	-1197-	• 0000
01	4.02-	• 00	.0018	-0000-	.0171	• 05	• 00	-0285-	-1216-	0000•
N	-03-	000.	•0015	-00000	•0108	000	000	-0146-	-1269-	• 0000
14	4.01	• 00	•0018	-0000•	•0022	. •03	•	-0055-	-1254-	• • • • •
16	8.00	• 00	• 0014	-0000	•0038	•05	00.	-0100	-1311-	0000•
18	12.01	00.	• 0050	0000	•0035	• 05	•	-6100	-1300-	0000
50	16.01	•	•0024	-00000	•0025	•05	• 00	-0210-	-1189-	0000•
22	18.03	00.	.0012	-0000•	.0027	• 02	• 00	-0366-	-1189-	0000
54	20.01	• 00	•0059	-0000	•0013	• 05	•	-0925-	-1307-	0000
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ALFOG	•	CHM. R	•	CHM. F	PSI • G	•	CHM. A	CHM. F	•
6.03-	000	• 0028	-00000	.0228	•05	00.	•0298	-1159-	0000
4.01-	• 00	.0034	-0000•	.0167	• 05	00.	•0172	-1224-	• 0000
-10-	• 00	.0034	• 0000	•0103	• 02	00.	1600	-1269-	0000 •
4.01	00.	.0037	-0000·	•0023	• 02	• 00	•0075	-1288-	• 0000
8.03	• 00	• 0044	•0000	•0036	•05	•	.0147	-1334-	• 0000
12.02	00.	.0037	-0000·	•0030	• 02	8	•0304	-1349-	• 0000
10.91	00.	.0037	•0000	• 0025	• 05		•0409	-1227-	• 0000
18.01	00	•0034	• 0000	•0023	•05	00	•0232	-1189-	• 0000
20.02	00	-20009	• 0000	.0017	•05	00	-0323-	.1243-	• 0000
-55-	00.	• 0059	-0000-	6600.	• 05	00.	*600 •	-1281-	0000•
								. 127	
•				Ï	HING	·	343-0		7/30/62
				WOW	Σ	•	131-0		120.
						•			
ALF.G	•	CHM. R	•	CHM.	PS1.6	•	CHM. A	CHM. F	•
8.02-	• 00	.0040	-0000	.0234	. •02	•	. 1324	-1208-	• • • • •
4.02-	00.	• 0046	-0000	-0162	• 02	00•	•0894	-1262-	0000
•01	• 00	1500.	-0000-	. 0097	•05	• 00	•0892	-1296-	• 0000
4.03	• 20	• 0058	-00000	•0023	• 02	00•	.0941	-1319-	• • • • •
8.01	• 00	• 0900	-00000-	•0036	•05	• 00	.1044	-1345-	• 0000
12.01	• 00	•0052	-00000-	.0027	•05	• 00	.1132	-1364-	• 0000
16.01	00.	.0054	-00000	.0021	•05	00•	.1042	-1322-	00000•
18.02	co•	-0047	-0000-	.0023	• 05	• 00	• 0739	-1265-	.0000
20.01	00.	•0008	-00000-	.0021	•05	• 00	-0058-	-1235-	0000
17.02	00.	• 0044	-00000-	.0023	•05	• 00	• 0938	-1315-	• 0000
8.02-	00.	-0000	-0000	-0000-	•05	00.	•0003	0000•	0000

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4	ALF.G	•	OLE TO	•	CHM. E	PS1.6	•	CHM. A	CHM. F	•
4	8.00-	00	.0057	• 0000	•0249	00•	• 00	.1307	-2364-	• 0000
9	4.02-	00.	1500.	-0000-	•0169	00.	00•	•0948	-2341-	0000
00	-00.	• 00	• 2050	• 0000	.0101	• 00	• 00	.0854	-2367-	• • • • •
10	4.00	00.	•0054	• 0000	.0057	• • •	000	•0925	-2497-	• 0000
12	8.01	00	• 0000	-0000	•0036	000	00.	.0983	-2641-	• • • • • •
14	12.01	00.	.0057	• 0000	•0035	00.	00.	•0986	-2584-	• 0000
16	16.01	00	•0000	0000	•0034	00.	00	•0880	-2481-	00000
20	18.00	00	. 5052	-0000	•0046	-00.	00.	-0015	-2166-	• 0000
24	20.01	00.	6000	• 0000	•0036	-00•	• 00	-0265-	-2105-	0000•
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					Ī	HING		343-0		7/30/62
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9	6 ALF.G	•	CHM. R	•	CHM. E	PS1.6	•	CHM. A	CHM. F	1.
9	8.00-	00.	.0036	0000	•0270	• CO-	00•	-0351-	-2326-	00000
14	4.01-	00.	• 0005	-0000	.0173	-00•	•	-0100	-2337-	0000
16	-01-	00.	6000•	• 0000	•0116	-00•	00.	-0088-	-2356-	0000•
18	4.00	00•	.0014	-0000	•0065	-00	• 00	-0015-	-2451-	• 0000
20	8.01	00.	.0021	-0000-	•0046	-00•	00•	-1500-	-2500-	• 0000
22	12.00	00•	-0017	• 0000	•0038	-00.	•	-01710-	-2417-	• • • • •
24	16.03	00.	•0014	-0000•	•0042	-00•	• 00	-0347-	-2500-	0000
26	18.00	00.	.0023	0000	.0051	-00•	• 00	-1059-	.2348-	• 0000
28	20.03	00	• 0008	0000•	• 0042	-00•	•	.1055-	-2310-	0000

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ALF.G	•	CHM. R	•	CHM. F	PS1.6	•	CHM. A	CHM. F	•
4.01-	00.	.0940	• 0000	-0177	-00•	00•	.0178	-2291-	• 0000
-10-	00.	•0035	0000	.0101	-00•	8	•0038	-2314-	• 0000
4.02	• 00	•0035	0000	1500.	-00-	8	6000	•240S-	• 0000
8.02	000	•0054	• 00000	.0057	-00-	8	.0175	-2538-	• • • • • •
12.02	8	.E+00+	-0000	•0030	-00•	•	.0293	-5459-	0000 •
16.01	• 00	• 0040	• 0000	•0036	-00•	00.	.0415	-2428-	• 0000
18.01	• 00	.0052	00000	•004₽	-00•	8	-0278-	-2120-	• 0000
20.02	• 00	•0053	-00000-	•0036	-00-	8	-0512-	-2067-	0000
,									
				ZII	9		343-0		7/30/62
				ON			138-0		120.
ALF.G	•	CHM. R	•	CHM. E	51.5	•	CHM. A	CHM. F	•
8.00-	• 30	£000·	• 0000	-0005-	-00•	00•	.0001	•0008	• • • • •
8.02-	000	• 0003	00000	•0283	-00•	• 00	-0572-	-5109-	• • • • • •
4.02-	00.	-6000	• 0000	.0198	-00-	•	-0585-	-2120-	• 0000
-000•	• 00	•0005.	• 0000	.0114	00•	8	-0578-	-2128-	• 0000
4.01	•00	• 0003	• 0000	• 0065	-00•	8	-0664-	-2124-	• 0000
8.03	• 00	1100.	• 0000	•0036	-00•	00.	-0817-	-2132-	• 0000
12.00	00.	.0012	-0000•	•0036	-00-	8	-1029-	-2128-	• 0000
16.01	00.	• 00 50	• 0000	• 0040	-00•	8	-1370-	-2136-	• 0000
18.00	• 00	-001	.0000	.0051	-00•	8	-1680-	-2128-	• 0000
20.01	• 00	-6000÷	0000-	• 0034	00•	00.	-1470-	-2071-	0000
	ALF.6 4.01- 4.02- 12.02 12.02 16.01 18.01 20.02- 8.02- 8.02- 8.02- 8.03- 12.00- 16.01 18.00		H	CHM R 1100 .0035 2 .00 .0035 2 .00 .0035 3 .00 .0003 1 .00 .0003 2 .00 .0003 2 .00 .0003 2 .00 .0003 3 .00 .0003 1 .00 .0003 1 .00 .0003 1 .00 .0003 1 .00 .0003 1 .00 .0003 1 .00 .0003 1 .00 .0003 1 .00 .0001 1 .00 .0001 1 .00 .0001 1 .00 .0003	CHM. R 100 .00340 .0000 .017 2 .00 .0035 .00000 .0055 2 .00 .0054 .0000 .0055 1 .00 .0043 .0000 .0055 1 .00 .0052 .0000 .0054 1 .00 .0003 .0000 .0068 200 .0003 .0000 .0068 200 .0003 .0000 .0068 3 .00 .0003 .0000 .0056 1 .00 .0003 .0000 .0056 1 .00 .0003 .0000 .0056 1 .00 .0003 .0000 .0056 1 .00 .0003 .0000 .0056 1 .00 .0001 .0000 .0056 1 .00 .0001 .0000 .0056 1 .00 .0001 .0000 .0056	HOM	HOM 100 .0036 .0000 .0101 .00- 2 .00 .0035 .0000 .0057 .00- 2 .00 .0035 .0000 .0057 .00- 2 .00 .0040 .0000 .0036 .00- 1 .00 .0043 .0000 .0036 .00- 1 .00 .0023 .0000 .0036 .00- 2 .00 .0023 .0000 .0036 .00- 2 .00 .0003 .0000 .0036 .00- 200 .0003 .0000 .0028 .00- 200 .0003 .0000 .0028 .00- 200 .0003 .0000 .0028 .00- 1 .00 .0003 .0000 .0036 .00- 1 .00 .0003 .0000 .0036 .00- 1 .00 .0003 .0000 .0036 .00- 1 .00 .0003 .0000 .0036 .00- 1 .00 .0003 .0000 .0036 .00- 1 .00 .0003 .0000 .0036 .00- 1 .00 .0003 .0000 .0036 .00- 1 .00 .0003 .0000 .0036 .00- 1 .00 .0003 .0000 .0036 .00- 1 .00 .0003 .0000 .0036 .00- 1 .00 .0003 .0000 .0036 .00- 1 .00 .0003 .0000 .0036 .00- 1 .00 .0003 .0000 .0036 .00- 1 .00 .0003 .0000 .0036 .00- 1 .00 .0003 .0000 .0036 .00-	HOM - CHM* R - 00 - 00340 - 00000 - 01177 - 000 000 - 000 - 01177 - 000 000 - 01177 - 000 000 - 00177 - 000 000 - 00000 - 00101 - 000 000 - 00000 - 00101 - 000 000 - 00000 - 000000 - 000000 - 00000 - 00000 - 00000 - 00000 - 00000 - 00000 - 00000 - 0000 - 0000 - 0000 - 0000 - 00000 - 00000 - 00000 - 0000 - 00000 - 00000 - 00000 - 00000 - 00000 - 00000 - 00000 - 0000 - 000000	HOM 137-0 11-00 00035 00000 01077 000- 000 0178 11-00 00035 00000 00177 000- 000 00178 2-00 00035 00000 00057 000- 000 00175 2-00 00035 00000 00057 000- 000 00175 1-00 00035 00000 00035 000- 000 00175 1-00 00035 00000 00036 000- 000 00175 1-00 00035 00000 00036 000- 000 00175 1-00 00031 00000 00035 000- 000 00512- 2-00 00032 00000 00184 00- 00 00582- 2-00 00032 00000 00184 00- 00 00582- 2-00 00032 00000 00184 00- 00 00582- 2-00 00032 00000 00184 00- 00 00582- 2-00 00032 00000 00184 00- 00 00582- 2-00 00032 00000 00184 00- 00 00582- 2-00 00032 00000 00185 00- 00 00582- 2-00 00032 00000 00184 00- 00 00582- 2-00 00032 00000 00184 00- 00 00883- 1-00 00032 00000 00184 00- 00 00883- 1-00 00032 00000 00184 00- 00 00 00883- 1-00 00032 00000 00184 00- 00 00 00883- 1-00 00032 00000 00084 00- 00 00 00883- 1-00 00032 00000 00084 00- 00 00 00883- 1-00 00032 00000 00084 000- 00 00 00883- 1-00 00032 00000 00084 000- 00 00 00883- 1-00 00032 00000 00084 000- 00 00 00 00 00 00 00 00 00 00 00 0

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CHM. A	-00200-	-9500•	-0085-	-0900-	-0074-	-8600•	-0110-	-0125-	.0144-	-0165-	.0182-	-0208-	-0163-	-0144-	-0900
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CHM. E	.0426	•0326	•0116	•0304	•0509	.0078	•900•	•0046	• 0025	• 0003	• 0003	•0082	.0091	.0053	.0268
•	-0000-	-00000	-0000	-0000	-0000-	-0000-	-0000•	-0000	• 0000	-0000-	-0000-	• 0000	-0000	-0000	0000
CHM. D	•0100	.0028	-0135-	.0032-	-0084-	-6600*	.0015	.0110	.0156	.0127	6900•	-0000-	•0129	•0156	-0032-
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01	4.01	• 00	-21000	00000	.0211	•01	00.	-1485-	-2162-	-0000
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16	16.01	00.	-0011-	• 00 00	-0055	10•	00	-2173-	-2196-	-0000
18	18.02	00.	-0011-	• 0000	.0101	• 0	00.	-2323-	-2246-	-0000 •
20	20.02	00.	-6000-	• 0000	.0087	• 01	00	-2334-	-2265-	-0000-
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4	00•	00.	.0314	00000	.0671	12.01-	•	-1238-	-2139-	-0000 •
9	• 00	• 30	.0092	00000	•0608	8.03-	00.	-1257-	-2129-	-0000•
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14	• 00	• 00	.0173	• 0000	•0192	3.93	• 00	-0146-	-2250-	-0000-
16	00•	• 00	.0043	0000	.0160	8.02	• 00	-1491-	-2722-	-0000 •
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343-0	172-0	CHM. A	-2290-	-5888-	-2274-	-2252-	-2199-	-2315-	-2267-	-5522-	-2261-	-2273-		343-0	173-0		CHM. A	-0245-	-6400•	1660.	.1028	1660.	•0892	•080•	.1045	•0895	.1019
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		CHM.	•0078	.0251	•0075	-0035-	-6000-	\$600.	•0005	-0154-	.0077	•0239			,•		CHM. R	.0181	•100	-0061-	.0054	.0057	-0700-	-0223-	.0040	-0058-	-0327-
		•	• 35	00.	00.	00.	00.	00.	000.	000	00.	00					•	•	• 00	00.	• 00	• 20	• 00	• 00	000	co.	00.
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•	CHM.		CHM. E	9.189	•	CHM. A	OH3.	٠
00.	.0225	-0000-	•0629	12.03-	00•	.1114	-2337-	• 0000
00.	-0150-	• 0000	.0348	4.03-	00.	•0975	-2504-	• 0000
00	.0037	-0000	.0283	00.	•	.0861	-2519-	• 0000
00.	.0168	-0000-	.0171	4.02	00.	•0873	-2611-	• 0000
000	-0058-	-0000	•0165	8.02	00.	.0857	.2633-	• 0000
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4	00.	-0139-	-0000	.0247	4.02-	00.	.0748	-0148-	0000
•	00•	•0058	-0000-	.0198	00.	00•	•0729	-0167-	• 0000
	• 00	•0168	-0000-	•0135	4.01	00•	.0711	-0175-	• 0000
	00	.0043	-0000	•0124	8.02	• 00	•0686	-0148-	• 0000
	00.	-6600	-0000-	.0101	12.00	00	•0678	-0129-	0000
	•	•0168	-0000	.0116	4.02	00	•0706	-0175-	• 0000
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16.01	00.	•0064	0000	•0019	8.02-	00•	.0811	-0038-	• 0000
16.01	00.	•0059	0000	•0030	4.02-	• 00	.0857	•0042-	• 0000
16.01	• 00.	6900.	• 2000	-8000	-05-	•	•0879	-6400-	• 0000
16.91	00.	.0023	0000	-0055-	4.03	00.	•0864	-8900•	• 0000
16.01	00.	-0057-	c000·	-0101-	8.00	00.	.0811	-6900•	0000•
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00.	.6367	• 0000	-0017	8.01-	00•	.0307	-0049-	0000
• 00	.0032	-0000	• 0019	4.00-	00.	.0301	-0057-	• 0000
• 00	.0054	• 0000	-6100-	-00•	8	•0279	-0065-	• 0000
• 60	•0018	• 0000	-6500•	4.00	00.	•0266	-9600-	• 0000
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-4600. 00.	-0034-	-0000	.0435	8.02-	8 8	.0151	-0137-	0000
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.00 .0012	.0012	-0000	.0211	-10-	•	•0123	-0175-	• 0000
.00 .0167	.0167	• 0000	•0137	4.01	• 00	•0019	-0179-	• • • • •
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•00 • 000	.0106	• 0000	•0570	12.00-	00.	-0044-	-0100-	• 0000
.00 .0024-	-0024-	• 0000	.0435	8.02-	00.	-0057-	-0118-	• 0000
-0210. 00.	-0136-	• 0000	. (249	4.02-	00.	-0087-	-0141-	• 0000
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0	00.	00	-6135-	-0000•	•0560	4.00-	00.	-0208-	-0163-	• 0000	
N	000.	00.	-0017-	0000	.0203	00.	•	-0225-	-0163-	0000	
4		00.	.0170	00000	.0124	4.02	• 00	-0232-	.0163-	0000	
9	-00.	000	• 0080	• 0000	.0120	8.01	00•	-0229-	.0133-	• 0000	
Ø	-00•	00	-0054-	0000•	-0122	12.00	• 00	-3228-	-0110-	0000	
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4	ALF.G	•	CHM. D		CHR. F	PS1 • G	•	CHM. A	CHM. F	•	
4	16.00	00	.0171	• 0000	.0171	12.00-	•	-0567-	-1600•	0000•	
vo.	16.00	00.	• 0034	• 0000	.0108	8.01-	00	-6950-	-0800-	0000•	
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0	16.00	00	4100.	• 0000	-0013-	-01-	00.	•0635-	-1800•	• 0000	
CJ	16.01	00.	•0018	• 0000	-0063-	4.00	• 00	-6193-	-0129-	0000•	
4	16.30	• 00	.0034-	00000	-6600•	8.00	•	•0623-	-0103-	• 0000	
9	16.00	.00	-0136-	• 0000	-6910•	12.00	•	-0623-	-5600•	c000·	
σĵ	16.00	• 00	.0087	0000	.0118	8.02-	• 00	-0588-	-1600•	• 0000	
0	16.00	00.	.0167	0000	.0167	12.02-	•	-9950•	-0087-	0000•	
Q.	16.00	60.	.0387	00000	.0127	6.01-	00.	-0587-	-1600-	• 0000	
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9	16.00	00.	.0148	• 0000	.0116	12.02-	00.	-1602-	.0133-	• 0000
0	16.01	00•	.0026	0000	.0017	4.02-	00.	-1796-	-0114-	0000
12	16.03	• 00	-0005-	• 0000	.0002	-05-	8	-1739-	-0118-	• 0000
7	16.03	00	.0020	• 0000	-0042-	4.02	00•	-1683-	-0129-	• • • • •
16	16.03	• 00	-0034-	• 0000	-0085-	8.01	00•	-1414-	-0156-	• 0000
18	16.03	• 00	-0138-	• 0000	-0152-	12.01	00	-0088-	-0156-	• 0000
20	16.03	00	1010	• 0000	.0171	8.01-	00•	-1695-	-0122-	• 0000
22	16.03	00.	9600.	• 0000	.0173	8.01-	• 00	-1680-	-0129-	• 0000
24	16.01	00•	2000	0000.	•0005	12.02-	• 00	-0012-	•000•	• 0000
28	16.01	00.	•0144	• 0000	1600	12.02-	00.	-1466-	-0129-	• 0000
30	16.01	00.	.0145	0000	.0249	10.01	00•	.1641-	-0137-	• • • • •
32	16.01	00.	.0101	• 0000	.0167	8.02-	8	-1714-	-0144-	• 0000
34	16.01	00	.0043	• 0000	.0013	6.01-	• 00	-1801-	-0125-	• 0000
36	16.01	000	.0028	• 0000	.0015	4.02-	00.	-1789-	-0118-	• 0000
38	16.01	8	•0008	• 0000	•0053	2.00-	00•	-1764-	-0129-	• 0000
0	16.01	00.	-0000-	0000-	-2000-	• 05	•	-1757-	-0118-	• 0000
42	16.01	• 00	.0023	• 0000	•0019	4.01-	00•	.1793-	-0122-	• 0000
4	16.01	• 20	•0053	0000	.0017	4.02-	00•	-1774-	-0118-	• 0000

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			CHM. F	• • •	•	• • •	•	• 00	•	•	00.	• • •	• 00	• 00	• 0004
343-0	183-0		CHM. A	.0131	.0143	.0146	.0154	•0156	.0146	.0129	•0150	.0143	.0143	•0138	-10001-
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SZIL	MOM	,	CHM. F	•0352	.0222	.0057	.0061	1100.	.0017	-0053-	.0116	• 0044	•0228	•0304	-0000-
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3.0 APPENDIX

3.1 NOMENCLATURE

Definition of Tests

Press

Pitch Test; pitch angle variation ($\psi_{\mathbf{g}}$ = constant). Subscript 6 indicates that six-component force and moment data were recorded.

Y Yaw Test; yaw angle variation (α_g = constant). Subscript 6 indicates that six-component force and moment data were recorded.

HM Hinge Moment; denotes that hinge moment data were recorded at each model test point. The left flap, left aileron, left elevator and the rudder were instrumented.

Pressure; denotes that pressure data were recorded at each model test point. The model was instrumented with orifices, five 48-port Scanivalves, and prestransducers for digitized punched card output.

Duct Pressure; denotes that duct exit pressure data were recorded at each model test point from a rake and wall static orifices at the duct exit. These data also were read through the Scanivalve and transducer system.

Pix Tuft Pix; visible flow patterns recorded photographically at each model test angle. Flow patterns were made visible by affixing two-strand floss tufts to the model by means of cellophane tape.

Coefficients

	NOTE: Model force and moment coefficients presented on the figure in Volume I of this report are referred to stability axes through the model moment reference center as shown in Figure 4.15 of Volume I.
$^{\mathrm{C}}{}_{\mathrm{L}}$	Lift coefficient, Lift/qS to stability axes, or normal force coefficient on body axes tabulations.
$^{\rm C}{}_{ m D}$	Drag coefficient, Drag/qS to stability axes, or axial force coefficient on body axes tabulations.
C _m	Pitching moment coefficient, Pitching moment/qSc.
C _L	Rolling moment coefficient, Rolling moment/qSb.
$^{\mathrm{c}}\mathrm{_{c}}$	Side-force coefficient, Side-force/qS to stability axes and on body axes tabulations.
$C_{\mathbf{n}}$	Yawing moment coefficient, Yawing moment/qSb.
Sta. 30.75	Subscript "Sta. 30.75" on moment coefficients indicates that the longitudinal location of the model moment reference center is at model station 30.75 with the vertical location as shown in the moment reference diagram shown in Figure 4.15 of Volume I.
	NOTE: A _f , c _f , A _a , c _a , A _e , c _e , A _r and c _r are explicitly defined in "Data Reduction Reference Dimensions" in Section 3.4 of Volume I.
$^{\mathrm{C}}_{\mathrm{h}_{\mathbf{f}}}$	Flap hinge moment coefficient, Flap hinge moment/ qA _f c _f , identified on tabulations as CH. M F.
C _h a	Aileron hinge moment coefficient, Aileron hinge moment/qA c, identified on tabulations as CH. M A.
C _h e	Elevator Hinge moment coefficient, Elevator hinge moment/qA c, identified on tabulations as CH. M E.
$^{\mathbf{C}}_{\mathbf{h}_{\mathbf{r}}}$	Rudder hinge moment coefficient, Rudder hinge moment/qA _r c _r , identified on tabulations as CH. M R.

р-	P _o
40	

Pressure coefficient where p is the measured local pressure and p_0 is the test-section free-stream static pressure, and q_0 equals q; on the tabulated pressure coefficients this is noted as PR; also noted as Δ p/q.

Symbols

Geometric angle of attack of the model wing reference plane relative to the tunnel axis. (Degrees); noted as ALF. G on tabulated hinge moment coefficients and tabulated pressure coefficients.

α Angle of attack of the model wing reference plane relative to the equivalent free air stream (Degrees).

Geometric angle of yaw of the model plane of symmetry relative to the tunnel axis. (Degree); noted as PSI. G on tabulated hinge moment coefficients and tabulated pressure coefficients.

 $\delta_{\mathbf{f}}^{\circ}$ Flap deflection in degrees relative to the wing reference plane.

δ° Aileron deflection in degrees relative to the wing reference plane, positive when the trailing edge is down and noted individually L/R, Left/Right.

δ° Elevator deflection in degrees relative to the horizontal tail reference plane, positive when the trailing edge is down.

δ° Rudder deflection in degrees relative to the vertical tail reference plane, positive when the trailing edge is to the left.

q Uncorrected dynamic pressure.

q Dynamic pressure, $\rho V^2/2$.

R. N. Reynolds Number (2.21 million for this test) = $\rho \, V \, \bar{c} / \mu$ where ρ is the mass density of air, μ is the absolute viscosity of air, and V and \bar{c} are as defined elsewhere is this report.

x/c

Symbol denoting wing orifice location, the distance aft from the wing leading edge expressed as a decimal fraction of the local chord; on the tabulated pressure coefficients x/c is noted under column headings K 1., K 2., and K3, and is expressed as a percent of the local chord.

V

Average airstream velocity, $\sqrt{\frac{2q}{\rho}}$.

3. 2 DESCRIPTION OF MODEL COMPONENTS

Symbol

a_n Aileron

Aileron: Same as a₀ except rounded (in chord-wise section) at leading edge of outboard end.

B₀ Fuselage: With canopy and overhead jet intake with simulated ducts.

D All landing gear doors

Main Landing Gear: Superscript f denotes forward location, Fuselage Station 34.40.

Nose Landing Gear: Located at Fuselage Station 17.10.

Fo Trailing Edge Flaps: Fowler-type flaps extending spanwise from Wing Station 3.00 to Wing Station 12.594.

Horizontal Tail of tapered planform mounted for a "tee" tail at the top of the vertical tail; the pivot point for horizontal tail incidence is at Fuselage Station 62.073 and Water Line 25.125. The superscript denotes incidence, positive when the trailing edge is down, relative to the wing reference plane.

IMAGE Reflection image of the two-strut support for tare evaluation. For the "wing alone" configuration the image included a center-mounted image sting.

IMAGE Image Sting - Center mounted image sting for the STING "wing alone" configuration used in tare evaluation.

INV Inverted: to denote model inverted in the test section.

- P₁ Orifice Plate inserted at the engine intake with twin side-by-side orifices of 1,750-inch internal diameter.
- P₂ Orifice Plate: Same as P₁ except orifice internal diameter was 1.375 inch.
- Pressure Rake: Inserted at the aft end of the right-hand duct and instrumented with total head orifices.

 Static orifices were provided in the duct wall. The center of the rake was located at Fuselage Station 49.80.
- Symbol designating simulated Wing Fan Cover configurations; on the wing upper surface, the simulated wing fan covers, when closed, form a bump that protrudes above the surface of the wing; on the lower surface the cover is characterized by the spanwise corrugations of retracted or closed louvers. The superscript denotes: W, with support struts, and N, without support struts.
- Simulated Wing Fan Cover configuration, with superscripts as defined for S_0 . S_1 was tested only as S_1^N , without struts. S_1 denotes "bumps" on the upper surface and depressed louvers on the lower surface. The outboard edges of the louvers were depressed .10-inch below the wing surface.
- Simulated Wing Fan Cover configuration, with superscripts as defined for S_0 . S_2 was tested only as S_2^N , without struts. S_2 denotes the "bumps" depressed condition on the wing upper surface and louvers on the lower surface depressed as per S_1 ; the outboard edges only of the upper surface bumps were depressed 0.10-inch below the wing surface.

Simulated Wing Fan Cover configuration, with superscripts as defined for S_0 . S_3 was tested only as S_3^N , without struts. S_3 denotes the absence of bumps on the wing upper surface and the presence of retracted louvers on the lower surface.

TUFTS Tufts of two-strand floss affixed to the model with cellophane tape to observe and/or record visible flow patterns.

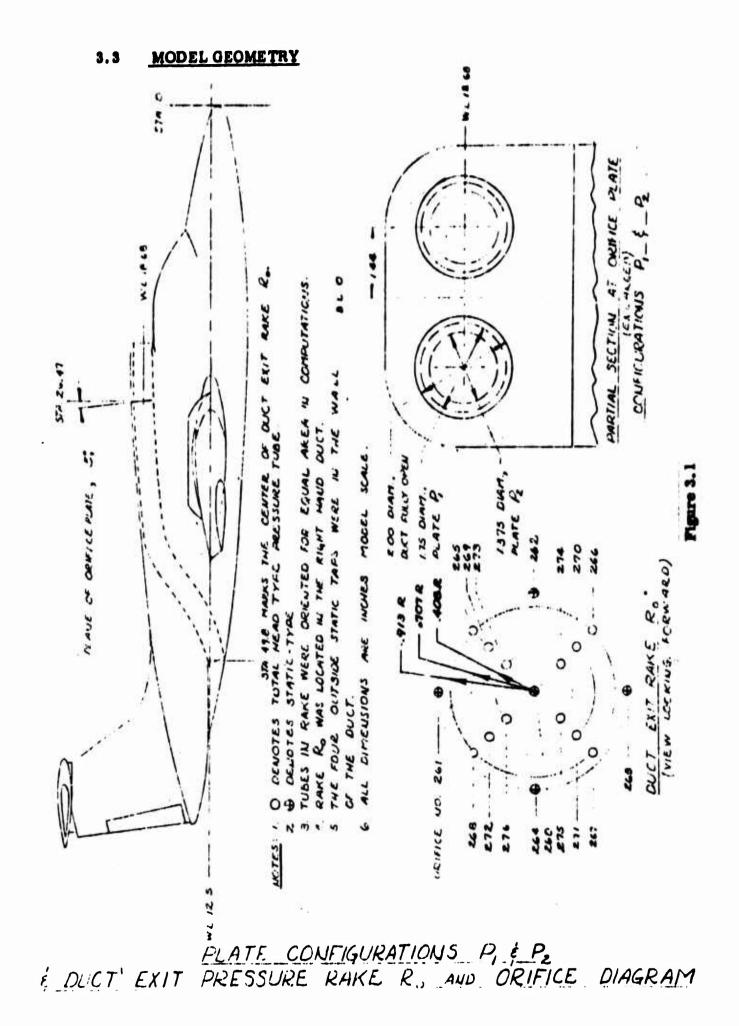
Transition Grit (Carborundum) on designated model parts at all times. The superscript denotes fineness and varied only during the grit studies. During most of the test #150 grit was used exclusively. The pattern was as follows:

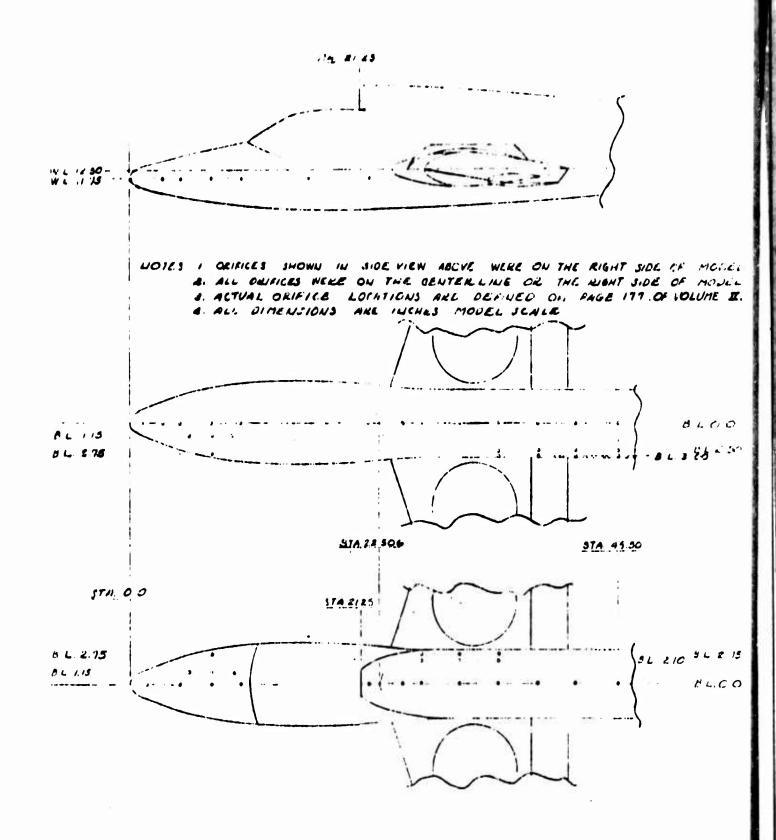
Transition Grit Strip	Width	Location
Wing at Root	1/2"	1/2" from L. E.
Wing at Break Chord	3/8"	3/8" from L. E.
Wing at Tip	1/4"	1/4" from L. E.
Vertical Tail at Root	3/8"	3/8" from L. E.
Vertical Tail at Tip	1/4"	1/4" from L. E.
Horiz. Tail at Root	3/8"	3/8" from L. E.
Horiz. Tail at Tip	1/4"	1/4" from L. E.
Duct	3/8"	3/8" from L. E.
Nose	1/2"	1-1/2" from Fus.
		Sta. 0

- Transition Strip of sheet aluminum .35-inch high mounted normal to the surface at Fuselage Station 26.47. The strip extended over the fuselage and duct intake on each side to the wing upper surface.
- Vertical Tail of tapered planform with the rudder hinge line at the 82% chord line. The horizontal tail was attached to a vertical plate which inserted into the vertical tail in such a way that a portion of the vertical mounting plate was left exposed as a section of flat plate when the horizontal tail was on the model.
- V_1 Vertical Tail: Same as V_0 except the horizontal tail mounting plate was faired with model wax to match the vertical tail airfoil section.

 $\mathbf{w}_{\mathbf{0}}$

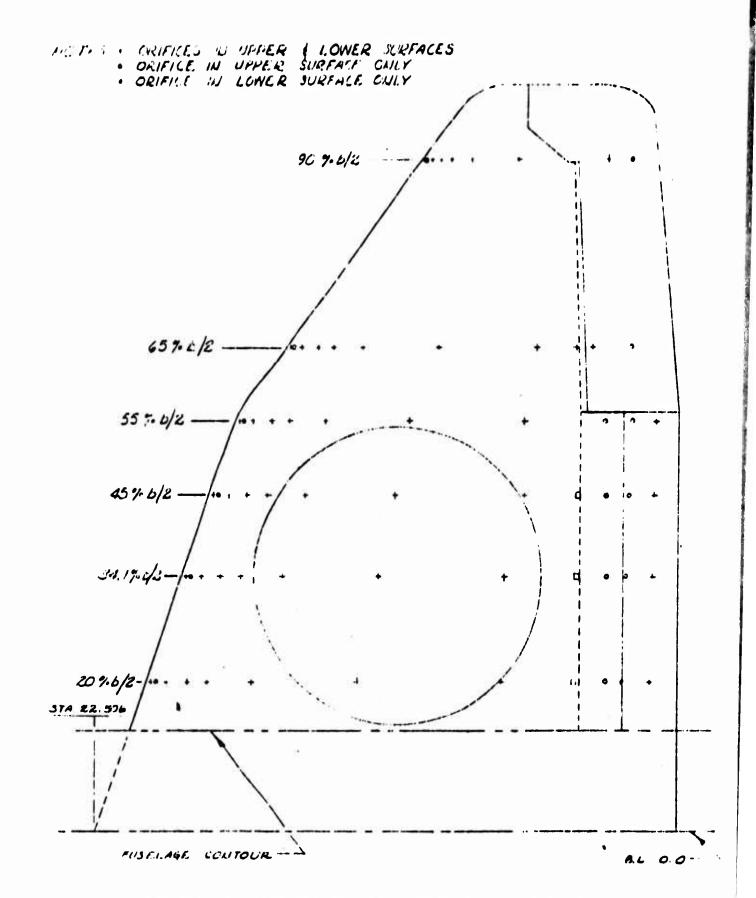
Wing: Generally tapered with rounded tips; the leading edge and trailing edge sweeps are increased at wing mid-semispan. The wing was designed to accommodate a vertical lift fan on each nide of the fuselage and was equipped with ailerons and Fowler-type flaps; outboard of the wing break chord, the wing panels were bent downward 6°. The outboard panels were twisted (leading edge down) 3° from the break chord to the tip chord about the quarter-chord with non-linear distribution.





PRESSURE ORIFICE DIA 'AM, BODY

Figure 3.2



PRISSURE ORIFICE DIAGRAM - WING

Figure 3.3

3.4 DATA REDUCTION REFERENCE DIMENSIONS

External Balance

8 Wing Area: 4.068 square feet

č Wing Mean Aerodynamic Chord: 14.115 inches

b Wing Span: 44.750 inches

AR Aspect Ratio: 3.42

Hinge Moments

A, Flap Area (one only): 0.1975 square feet

c, Flap Root Mean Square Chord: 2.965 inches

A Aileron Area Aft of Hinge Line (a₀ configuration) (one only): 0.160 square feet.

Aileron Root Mean Square Chord Aft of Hinge Line (a₀ configuration): 2.353 inches

A Elevator Area Aft of Hinge Line (one only): 0.0951 square feet

Elevator Root Mean Square Chord Aft of Hinge Line:
1.661 inches.

A Rudder Area Aft of Hinge Line: 0.087 square feet

Rudder Root Mean Square Chord Aft of Hinge Line: 1.869 inches.